Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRENT)

Products of Industry in Hageistann, in the County of Washington, State of Manifold during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

B. B. Bashinger, Species as

1							BOOTS	AN	D SHO	ES.								6	Sheois
	- q-	ployed s year.	AVER	GR NUMBER (OF HANDS		WAGES	AND HO	URS OF LAI	BOR.	<u> </u>	ONTHS IN	OPERATIO	N.	1	MACHINE	8.	MAT	ERIALS.
NAME OF CORPORATION, COMPANY, OR	CAPITAL (REAL AND PERSONAL)	hands em during the		É		Number of ordinary	hours in the	• tor •	for an			only.			chines.	chines.	d d		
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF SOOD ANNUALLY.	IN THE BUSINESS.	Greatest number of	Males above 16 year	Females above 15 ye	Children and youth.	May to	November to May.	Verage day's wage skilled mechanic.	ordinary mechanic	Total amount paid in wages during the year.	n full time.	n three-quarter time	n half time only.	d	umber of gewing-ma	umper of pegging-ma	umber of screwing an ing machines.	Number sides sole leather.	Number sides upper leather.
1	9	3		8	6	7	8	9	10	11	12	13	14	15	16	17	18	19	80
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			-												6.4				

МА	TERIALS—Continu	red.			PRO	DUCTS.						POWER USED IN	MANUFA	CTURE.				
											IP WATE	R-POWER IS USED.				IF STRAN	4-POWER	IS USED.
										¥		WI	ERLS.					
Pounds of other leather.	Value of all other materials.	Total value of all materials.	Number of pairs of boots.	Value,	Number of pairs of shoes.	Value.	Value of unspecified products, including repairing.	Total value of all products.	On what river or stream? (See note below.)	Height of fall, in fe	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines	Horse-power.
21	22	23	94	98	26	97	28	29	30	31	32	33	34	35	36	37	38	39
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					26 27				,									
	Cal																	

LEATHER (TANNED AND CURRIED).

		oyed year.	AVERA	GE NUMBER OF	P HANDS		WAGES	AND H	OURS O	LABOR.	MON	THS IN	OPERA'	TION.				TANNING.			
	GAPITAL (REAL AND PERSONAL)	ands empl		1		ordina	the ary day	s for a	for an			e only.					1	MATERIALS.	F () () () () ()		
NAME OF CORPORATION, COMPANY OR INDIVIDUAL PRODUCING TO THE VALUE OF \$600 ANNUALLY.	PERSONAL) INVESTED IN THE BUSINESS,	Greatest number of h at any one time de	Males above 16 years.	Females above 15 year	Children and youth.	May to November.	November to May.	Average day's wage skilled mechanic.	Average day's wage ordinary laborer.	Total amount paid in wages during the year,	On full time.	On three-quarter tim	On half time only.	Idle.	Number of tous hemlock bark.	Sources whence hemiock bark is pro- cured.	Number of tons oak bark.	Sources whence oak bark is procured.	Number of hides.	Number of skins.	Total value of all materials.
ay 1/2		3,	.,	8	6	7	8	9	10	40011	12	13	14	15	16	17	18	19	20	. 21	87.5
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														1.5						THE AREA	

LEATHER (TANNED AND CURRIED)-Continued.

ANNING—Continu	ied.				CURRYING.							POWER USED IN M	ANUFACTUI	RK.			é	
PRODUCTS.			MATE	BIAIS,			PRODUCTS.	1			IF WATER	-POWER IS USED.			J. S.	IF STR.	AM-POWER	18 USED.
		;d.								1 1	1	WI	ERLS.		1			
Number of skins.	Total value of products.	Number of sides of leather.	Number of akins.	Number of gallons of oil.	Total value of all materials.	Number of sides of leather.	Number of skins.	Total value of products.	On what river or stream? (See note below.)	Height of fall, in 1	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilen	Number of engin	Horse-power.
24	25	26	97	28	20	30	31	33	33	34	35	36	37	38	39	40	41	49
600	2/1/6	1200	1000	300	N June	1200	1000	1400					-			1	/	30
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														1				
			0				-											
	Number of akins.	Number of skins. Total value of products.	Number of sides of leather. 24 25 26 27 28 20 20 20 20 20 20 20 20 20 20 20 20 20	Number of skins. Total value of products. Number of sides of leather. Number of sides of leather. 24 25 6 27	Number of skins. Total value of products. Number of sides Number of skins. Number of skins. Number of skins. Number of skins. 24 25 26 27 28	PRODUCTS. Number of sides Number of sides Number of gallons of oil. Total value of products. Number of sides skins. Number of gallons of oil. Total value of all materials. 24 28 28 27 28 29 7.300	PRODUCTS. Number of sides Number of sides of leather. Number of gallons of oil. Total value of all number of sides of leather. 24 25 6 27 28 29 30 7.300	PRODUCTS. Number of sides Number of sides of leather. Number of sides of leather.	PRODUCTS. Number of sides Number of sides Number of skins. Number of skins. Total value of products. Number of skins. PRODUCTS. Number of sides of leather. Number of skins. PRODUCTS. Number of skins. PRODUCTS. Number of sides of leather. PRODUCTS. Number of sides of leather. PRODUCTS.	Number of skins. Total value of products. Number of skins. Total value of products. Number of skins. Number of leather. Number of skins. Total value of products. (See note below.) 24 134 25 26 27 28 29 30 31 33 33 33 33 35 36 37 38 39 30 31 34 35 35 35 36 37 38 38 38 38 39 30 30 31 38 38 38 38 39 30 30 30 30 30 30 30 30 30	Number of skins. Total value of products. Number of skins. Total value of products. Number of skins. Number of skin	Number of skins. Total value of products. Number of skins. Number of skins. Total value of products. Number of skins. Number of skin	Number of skins. Number of skins. Total value of all materials. Number of sides of leather. Number of skins. Total value of all materials. Number of sides of leather. See note below.) See note below.)	PRODUCTS. Number of sides Number of sides of leather. Number of sides of leather. Number of sides of leather. Number of sides Number of sides of leather. Nu	PRODUCTS. Number of sides Number of sides Stina. Number of sides of leather. Number of sides of leather. Number of sides Stina. Number of sides of leather. Number of sides of leather.	Number of skins. Number of sk	PRODUCTS. Number of sides. N	PRODUCTS. Number of Skins. N

REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but sho the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the production reaches \$500 annually, including the cost of materials. Enumerators vill take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, than: Seving-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative the etc.,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 18 and 19.—The coat of Superintendence, Rent, Freight of goods to market, and other gener I expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[19.]—The value of the product, in the case of mills and factories producing for a dist...t market, means the wholesale price of the goods.—In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 27 and 28.—Only serviceable boilers and engines are to be reported.

COLUMNS 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

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Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Jagustonon. , in the County of Washington, State of Mangland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

B. a. Larlinger LUMBER MILLS AND SAW-MILLS. Hage stambily 300029 Fair mill PROPER SAW-MILL PRODUCTS-Cont BRICK YARDS AND TILE WORKS. * 11 9 150 105 1150. \$ 8 8 180 100 800. 4 10 9 150 100 1490. BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. IF WATER-POWER IS USED. IF STEAM-POWER IS USED. Height of fall, in feet. 27

Special Schedule of Manufactures—No. 1.

AGRICULTURAL IMPLEMENTS.

Products of Industry in Lagetstown, in the County of Mashington, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

AGRICULTURAL IMPLEMENTS. POWER USED IN MANUFACTURE 17 AGRICULTURAL IMPLEMENTS—Continued. 800 400 900 900000 100000 200000 80000 AGRICULTURAL IMPLEMENTS Continued. PRODUCTS-Continued. umber lers. Number ers. 73 79 78 64 50 50 800 8500.00 48000 oc ·85-85. 35

or available about the med in filling these columns. Nos. 66+67 the separators of Threshers

were combined

Supervisor's Dist. No.

Special Schedule of Manufactures—No. 1 Deceived August 3, 80,

AGRICULTURAL IMPLEMENTS.

Products of Industry in Hagestown, in the County of Washington, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

John R. Davis

		ployed ear.	AVERA	GE NUMBI	ER OF		WAGES	S AND HOU	RS OF L	ABOR.	IN	MONTH	is TION.	7		PO	WER USED IN MANUFACTU	JRE.					
E OF CORPORATION, COMPANY,	CAPITAL (REAL	hands emp		4		Number in the c day of	of hours ordinary labor.	for a	for an			only.	,		"		OWER 18 USED. WHEELS.				IF STEAM	-POWER	18 USI
E OF CORPORATION, COMPANY, RINDIVIDUAL PRODUCING TO HIE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS,	Greatest number of at any one time d	Males above 16 years.	Females above 15 year	Children and youth.	May to November.	November to May.	Average day's wages skilled mechanic.	Average day's wages ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time on the last time only.	Idle.	On what river or stream? (See note below.)	Height of fall, in feet.	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
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MATERIALS.														PRODUCTS.		. 1							
					SERI	DERS AND P	LANTERS.						IMP	LEMENTS OF CULTIVATION.				HARVESTING	G IMPLEME	NTS.			

	MAT	ERIALS.												P	RODUCTS.			. 4							
						SEE	DERS AND P	LANTERS.						IMPLEMENTS	OF CULTIVAT	ion.	9.00				HARVES	STING IMPLEME	NTS.		
Falue of uber used manufac- turing.	Value of iron and steel used in man- facturing.	Value of all other materials.	Total value of all materials.	Number of corn-planters.	Number of cotton-planters.	Number of fertilizer dis- tributers.	Number of grain-drills.	Number of grain-sowers.	Number of seed-sowers.	Number of transplanters.	Number of clod-crushers.	Number of cotton-choppers.	Number of cultivators.	Number of harrows.	Number dozen of hoes.	Number of plows.	Number dozen of shovels.	Number of rollers.	Number of corn-shuckers.	Number of fruit-gatherers	Number of grain-cradies.	Number of harvesters.	Number of dozen hand- rakes.	Number of dozen hay-forks.	Walter of hear landons
26	97	28	29	30	31	32	33	34	35	36	37	38	39	40	41	49	43	44	45	46	47	48	49	50	5
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AGRICULTURAL IMPLEMENTS—Continued.

	100													P	RODUCTS	-Contin	ued.							200					41.00		
	0		HARVESTI	NG IMPLE	MENTS-00	STINUED.						SEED SEP	ARATORS.								MISCR	LLANBOU	8. I ⁻²			Sp	ecify numi	ber and ki	ad of		
umber of hay-tedders.	mber of horse-rakes.	mber of lawn-mow- ers.	mber of mowers.	mber of potato-dig- gers.	mber of respers.	mber of respers and mowers combined.	mber of scythes.	amber of scythe- snaths.	umber of sickles.	umber of clover-hul- lers.	umber of corn-husk-	lumber of corn-shel- lers.	tumber of faming- mills.	fumber of separators.	Number of threshers.	Number of cane-mills.	Number of cider and wine mills.	Number of feed steamers and boilers.	Number of hay and straw cutters.	Number of hay-presses	Number of horse- powers.	Number of stalk- pullers.	Number of stone-gatherers.	Number of stump- pullers.	Number of syrup-evap orators.		other p	rodueta.		Value of all other products not specified.	Total value of all products.
52	, Ã	No.	Na Na	No.	×	ž	59	60	61	62	63	64	65	66	67-	68	69	70	71	78	73	74	75	76	77	78	79 8	0 81	82	. 83	84
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The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

Only serviceable boilers and engines are to be reported.

The best information available should be used in filling these column

Enumeration Dist. No.

Received July 19, 1880

Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in Cauxtourn Dist(May), in the County of Mashington, State of Maryland during the twelve months beginning Inc. 1, 1970 during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

				ployed e year.	AVERAG	EMPLOYED.	OF HANDS		WAG	ES AND HOU	RS OF LAB	OR,	M	ONTHS IN	OPERATIO	N.		MACHINE			MATE	RIALS.	
Miles Controllation, Color S. T. O. C.	r sides	Number upper le	r side																				
*** *** *** *** *** *** *** *** *** **	Idle.	Number	Númber	Number of fing ma																			
Note	15	16	17	18	. 19		20																
a lela	19 Da	Continued. Contin		·			0.0000000000000000000000000000000000000												907 ASSESSED 10		12		
	Value of all other materials. Page 23 10 20 0 15 25 0 20 40 0			-/-				12				12		-		/	•		SECTION SECTION	CONTRACTOR IN		10	
	Value of all other materials. Value of all other materials. 10 20 0 15 25 0 20 40 0	Winding	THE RESIDENCE OF THE PARTY OF T						10	1,00	.75	100					2			SERVICE BOX	SERVICE STATE OF		4
	Value of all other materials 22 22 23 10 20 20 40 0		MARKET STATE OF THE PARTY OF TH				•		11			, <u>.</u>		,,,,,,,,	1		/			100000000000000000000000000000000000000			18
/	Value of all other materials. Page 23 Value of all other materials. Page 23 10 20 0 15 25 0 20 40 0							"	/,				- 0							- 3	0	-/	3
	Value of all other materials. 10 20 25 0 20 40 0						BOOTS	ANI	SHO	ES-Cor	ntinued.						*						
MA	Value of all other materials. 10 20 0 15 25 0 20 40 0					PROI	DUCTS.								P	OWER USED	IN MANUI	FACTURE.					
	Value of all other materials. Value of all other materials. 10 20 0 15 25 0 20 25 0																				IF STEA	M-POWER 18	USE
Pounds of ner leather.	Value of all other materials.	Onucle (V. 1000 1 1 1 1 1 1 1 1	Num pairs o	ber of f shoes.	Valu	•	Value of unspecified pr	oducts, siring.	Total value of all products.	stream	17	Height of fall, in feet.	Number.		Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.				
21	99	10 200 60 300 100 200 100 15 250 50 200 75 150 15 20 250 60 240 120 250 11		29	30		31	32	33	34	35	36	37	38									
75	10	10 200 60 300 100 200 100 15 250 50 200 75 150 150 20 250 60 240 120 250 110 20 400 100 400 100 300 200	0	600)																		
	Peter 1000 MATERIALS—Continued. Number of pairs of all materials. Value of all other materials. Total value of all materials. Number of pairs of boots. 10 20 0 60 15 25 0 60 20 40 0 10 0		200		75	TOTAL PROPERTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRES	ADDRESS/SERVINE E	15	0			P	,	1	01						1		
- 100 to	Value of all of all materials. Value of all of all materials. Number of all of all materials. 10 20 0 15 25 0 20 40 0 16	60-	d	,40	.1.	20	WHEN SHEET STREET, STR	OCCUPATION NAMED IN	11	0	600	>0	ran	ferre	do	Dohe	1.3,	bage	23			Section 1	
25	Value of all of all materials. Number of book o	100	4	00	10	0	3	00	10-500 TINESCON SANS	\$50,000 miles	SEEL ASSESSMENT OF THE PROPERTY OF THE PROPERT			0								September 1	
	Yalue of all other materials. Terrials—Continued. Yalue of all materials. Total value of all materials. 10 2 0 0 15 25 0 2 0 4 0 0	STREET, STREET	THE RESERVE	TO SHEET WAS A	1	00		00	12	40	54 5	ESSENCE SECURITION	OF THE OWNER OF THE OWNER,	STATE OF THE PARTY	ARTON STATES		THE PROPERTY.	4 1 1 1 1 1 1	ACCUPATION OF	45 W 45 W	TO SEE SEE SEE		

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		loyed year.	AVERA	GE NUMBER OF EMPLOYED.	P HANDS	1	WAGES	S AND H	ours of	r Labor.	MON	THS IN	OPERA'	TION.				TANNING.			
NAME OF CORPORATION, COMPANY OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	number of hands emp	ore 10 years.	above 15 years.	and youth.	in	rof hours the ary day abor.	day's wages for a d mechanic.	'day's wages for an ary laborer.	Total amount paid in wages during the year.	line.	equarter time only.	time only.		Number of tons hemlock bark.	Sources whence hemlock bark is pro- cured.	Number of tons oak bark,	Sources whence oak bark is procured.	Number of hides,	Number of skins.	Total value of all materials.
		Greatest at any	Males als	. Females	Children	May to ber.	Novembe May.	Average	Average ordin	11	Ilah ao	On-three	Jim uo	iggs	16	17	18	. 19	20	91	23
Q Bunk Michael	2000	51	71	5 3	•	9	8	7.04	70	550	6		6				30	Wash. Co. Md.	150	150	750
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T/	NNING—Continu	ed.				CURRYING.							POWER USED IN	MANUFACTU	RE.				
	PRODUCTS.			NATE C	RIALS.			PRODUCTS.				IF WA	PRR-POWER IS USED.				IF STRA	M-POWER IS	UNED
Number of sides of leather.	Number of skins.	Total value of products.	Number of sides of leather,	Number of skins.	Number of gallons of oil.	Total value of all materials.	Number of sides of leather.	Number of skins.	Total value of products.	On what river or stream? (See note below.)	Height of fall, in feet.	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
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Enumeration Dist. No. 151

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Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in Bonstoney , in the County of Hashington , State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

								_			B001	S AN	D SH	OES.				-		Hour	e St.	Re	ard	۲	-	
NAME OF OI INDIVIDUALU	ORPORATION, CO ULAL, PRODUCING TE OF SOM ANNU.	MPANY, OR TO THE ALLY.		AL (REAL ERSONAL) ESTED BUSINESS.	Greatest number of hands employed at any one time during the year.	Water above 16 years.	Cr. Fermiles above 15 years,			Number of ordinary May to November	of hours in the	, wages for a bank.	Average dey's unges for an ordinary mechanic.		al amount in wages g the year.	Me On full time.	ONTHS IN	OPERATIO ON PART OF THE PART O	DN.	Number of sewing-machines.	Number of pegging-machines.	Number of servering and nail- ing machines.		MATE Ser sides eather.	Num upper	aber side r leather
	TERIALS Contin									Salt Sales	S AND	SHO	DES C	ontin	ued.				1.0 - 37		* * * * * * * * * * * * * * * * * * *					
	I STATE TOUR				1				PRODUC	ons.						1			IF WATER	POWER USED I	N MANUF	ACTURE.	•	1F STEA	N-POWER	is tes
Pounds of other leather,	Value of all other materials.	Total value of all materials	Numb	per of pairs boots.		alue.	N pai	umber of shoe		Yalu		Yaluc unspecified including r		Total of all p	•	On what ristream (See note b	1	Height of fall, in feet.	K Number.	Kind.	Broadth, in feet.	Se Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
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			1					1	PAT	KEES	R (TA	NNED	AND	CUI	RRIEI	D), .				`	1.					
			employed g the year.	AVERA	GE NUMBER -	DF HANDS		WAGES rofhours the	AND HO	g g	LABOR.	мо	NTHS IN O	PERATION				•		TANNIN						
E OF CORPORAT R INDIVIDUAL HE VALUE OF \$	TION, COMPANY PRODUCING TO 800 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand at any one time durin	Males above 16 years.	Females above 15 years.	Children and youth.	May to Novem-	November to May.	Average day's wages for skilled mechanic.	Average 'day's wages for ordinary laborer.	Total amou paid in was during the y	our. On full time.	On three-quarter time on	On half time only.	Numb too hem bar	ns S lock hem	ources when lock bark is cured.	ce N pro-	uffiber of tons ak bark.	Sources when bark is prox	ace oak ared,	Number of hidea,	r Nu	mber of kins.	Total va mate	lue of rials.
ha fer	Roberty.	\$000 \$2000 \$10000.	3 /4	- x3	•		1 /2	9	1,125	10	11/384	18		14 1	8 16		17		300	South M	ranta	1500	4	21	* 11,6 • 11,6	9 0,
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TANN	NING—Continued.				MATERI	AIA.		RYING.) A ()	CTAI	VNED	AND	COR		,-001		•	IF WATE		USED IN MANU		L		IF STEAM	-POWER IS	t USKI
ber of sides []	Number of skins.	Total value of products.	lumber of si of leather.	idea Nu	nber of cins.	Number of gallons of oi	Tota	i value of naterials.	all Nu	mber of a of leather		mber of kins.	Total value	e of	On what street	m? below.)	Height of fall, in feet.	Number.		Kind.	Breadth, in feet.	Bevolutions per minute.	Bore-power.	Number of boilers.	Mumber of engines.	Horse-power.
23	450	15000	26		97 . 5a	28	-	82J,		150		50	#60 #60		. 35											4- 300

Supervisor's Dist. No. 3
Enumeration Dist. No. 153

Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in Resource in the County of Mashington, State of Mean Land, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Sairie J. Keerdy BOOTS AND SHOES. MATERIALS. CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS BOOTS AND SHOES-Continued. MATERIALS Contin POWER USED IN MANUFACTURE. Total value Total value of all products. (See note below.) , . 28 LEATHER (TANNED AND CURRIED). WAGES AND HOURS OF LABOR Total amount paid in wages during the year 8 \$1.50 .50 3 86.00 melins Brown LEATHER (TANNED AND CURRIED)-Continued. POWER USED IN MANUFACTURE. IF WATER-POWER IS USED. Total value o 37 38 41 100 140 490000 100

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

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The value of Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the year should be accounted for the relative relative thereto.

Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in Clear Lying, in the County of Washington, State of Ut during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

			1				BOOTS	ANI	о вн	OES.				7	foli	e Ster	iem	\$ 8	neces	eat	 Ł	4
ME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY,	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands employed at any one time during the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Number of ordinary May to November	f hours in the day of labor.	Average day's wages for a Gu dekilled mechanic.	Average day's wages for an ordinary mechanic.	To	al amount in wages g the year,	On full time.	On three-quarter time only.	CARLOS SOCIOS SE CARLOS ASSESSOS AS		1	Number of Jegging-machines.		Number sole lea	MATE	Numbupper	ber lew
		3		5	6	7	•	9	10		11	18	13	14	15	16	17	18	16	•		20
MATERIALS—Continued.					PROD		8 AND	SHO	ES-C						P	OWER USED	IN MANUF	ACTURE.				
		-						Value	of					- je	F WATER-I	OWER IS USED.	WHEELS.			ip stra	AM-POWER	18 1
uls of Value of all Total value of all materials. other materials. of all materials.	Number of pairs of boots.		ilue.	Number pairs of sl	or toes,	Valu		nspecified p ncluding rep	roducts, pairing.	of all)	value roducts.	On what r stream (See note	n? below.)		Number,	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of totle	Number of engi	
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					LEA	Kesyn	R (TA)	NED	ANI	D CU	RRIP	D).						<u> </u>				
1."	Aver Aver	AGE NÜMBER O EMPLOYED.	F HANDS	WAG		HOURS OF	LABOR,	MON	THS IN	OPERATIO	N.					TANNI						
CORPORATION, COMPANY DIVIDUAL PRODUCING TO ALUE OF \$600 ANNUALLY. CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hapis at any one time during the dur	Females above 15 years.	Children and youth.	May to November. Der. November to	Average day's waskilled mechani	Average day's wages for ordinary laborer.	Total amoun paid in wage during the yea	On full time.	On three-quarter time on	On half time only.	Idle.	rk.	Sources when the cured.	ce No	umber of tons ak bark.	Sources who bark is pro	cured.	Number o		mber of kins.	Total va	alu teri
d M. Luthon 2000. 20	3 12	5		7 8		10	300,00	9.	3	14	+	•			18 60 7	Natt. 9	Mt	20 20 50	3	21	2200	
						(TA	NNED	AND	CUE	RIE	D)-Cor	itinued	.		POWER	USED IN MA	NUPACTUR	8.				
TANNING—Continued. PRODUCTS.	1	MAYERI	ALS.	CURRYIN			**	opucts.					ij	IP WATE	B-POWER I	S USEP.	18,			IV STEAT	M-POWER	18
	tumber of sides of leather. No	mber of skins.	Number of gallons of oil.	Total value mater	als.	Number of of leath	er.	nher of kins.	Total v prod	nets.	sti (See no	t river or eam?	Height of fall, in §	Number.		Kind.	2 Breadth, in feet.	2 Revolutions per minute.	Harre-power.	Number of boiler	Number of engin	
34 25				1149-1		ða.	2 /	50	1,33	6	7	Spring	1				•		-	-		

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 menths on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

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The value of the product use in the case of small shops producing goods or doing work for the neighborhood only, the value of the product use in the case of small shops producing goods or doing work for the relative thereof the should be included.

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Enumeration Dist. No. 1444 (2) Cheese and Butter Pectories. (3) Fronting and Griss Mills. (6) Brick Yards and Tile Works. (7) Paper Mills. (6) Brick Yards and Tile Works. (7) Paper Mills. (6) Salt Works. (7) Paper Mills. (7) Paper Mills. (10) Quarries. (7) Paper Mills. (10) Quarries. (7) Paper Mills. (8) Flow Yards and Tile Works. (7) Paper Mills. (8) Flow Yards and Tile Works. (7) Paper Mills. (10) Quarries. (8) James Mills. (10) Quarries. (9) Aprillural Implement Works. (10) Quarries. (10) Qua	EDULE 3.—MA Maryland fice: Sharp	ANUFACTURES , during the	(2.) Chee (8.) Flour (4.) Sait	ring Worl	and oks.	Ind	Facto	ories	in.	Las	(8.) (6.) (7.)	Brick Taper	r Mil Tards Mills.	lls a and	nd Sa I Tile	w Mills Works	3.	(8.) Coal I (9.) Agricu	lines. ultural		n	Vorks		ra	9
SCHEDULE 3.—MANUFACTURES.—Products of Industry in June 1, 1879, and ending May 31, 1880, as enumerated by me may and office: January and during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me may be a second office: January and during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me may be a second office: January and the second of the seco	EDULE 3.—Ma Maryland ffice: Sharp	ANUFACTURES	-Produ	work	of	Ind	lust	rv	in ing	Zon Ju		1				÷									100
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Post Office: Allary de major de mandalle de major de m	ffice: Sharp	blomf	twelve	mo	onth	ns b	egi	nn	ing	y Ju	ne	//	Tha	N	Whu	4.4. in	the	County of	. 2	tashi	n1	tur	n	St	at
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Simo of Corporation, Company, or Product. Name of Engineers Standing and personal of the value of Engineers Standing and personal of Engineers and	Corporation, Company, or dual producing to the value annually.	Name of Business, Manufac-		8.	S Inches							4					:	·	ron	carri		V.a	y	******	
Some of Corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency to the value of corporation, Company, or Individual precedency or Indivi	Corporation, Company, or dual producing to the value annually.	Name of Business, Manufac- ture, or Product		mploy e year	Avere	ds empl	nber of loyed.	10 E000250	20,005		iours o	f Labor.	Mod	nths in	n Oper-	III Sup-	obbing	4				cture.		I If ste	eam
Suler Makery & lo Black mithing 500 3 13 13 12 10 10 10 10 10 10 10 10 10 10 10 10 10	annualiy.	ture, or Product	Capital (real	hands e		É	1,4	the nar of l	ordi- y day abor.	ra skill	BEAUTIFUL TO THE PARTY OF THE P				14	uding M	luding J	1	If water					1	s use
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive setablishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquires are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 18 and 19.—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[18.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product weaks the price of the goods.

COLUMNS 27 and 28.—Only serviceable boliers and engines are to be reported.

COLUMNS 26 and 29.—This is an inquiry of great importance.

The best information available should be used in filling thes

A SHELL CH

Briefred July 26, 1880.

	kort Mashingt		employed he year.		e number employ	N	Wa Tumber Hours the or	ges and	Hours o	of Labor,	Mor	nths in ation	Oper-	Mill Sup- fractions	Jobbing			Power used in		ure.		nui f ste
of Corporation, Company, or idual producing to the value o annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Greatest number of hands at any one time during t	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	Average day's wages for a skill mechanic.	Average day's wages for an dinary laborer.	Total amount paid in wages during the year.	On full time.	On % time only. On % time only.	On 1/4 time only. Idle.	Value of Material (including N plies and Fuel, Omitting I of a dollar).	Value of Product (including and Repairing. Omitting f	On what River Stream?	n feet,		Wheels.	Revolutions perminute.	Horse-power.	Number of Boners,
me It to be	Lime Brings	300	7	3.3	6	7 2			1-67	12 200 1233 2000	8	14 15	16 17	425	19 1200 14068 9000	20	21 22	23	84	25	26 27	17
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1 Hurre The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule viz: Page No. (1.) Boot and Shoe Factories. Supervisor's Dist. No. 3 (5.) Lumber Mills and Saw Mills. (2.) Cheese and Butter Factories. (6.) Brick Yards and Tile Works. (9.) Agricultural Implement Works. (8.) Flouring and Grist Mills. Enumeration Dist. No. 146 (7.) Paper Mills. (10.) Quarries. (4.) Salt Works. SCHEDULE 3.—MANUFACTURES.—Products of Industry in Hogeestown, in the County of Mas hong low, State of May fond, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. Post Office: Hageistour. Smit & Baker Average number of hands employed. Wages and Hours of Labor. Power used in Manufacture If steam power is used. If water power is used. Value and l 9 9 11. 20 12000. 12 1211.70 .872 11.200 12 12 9 1.25 \$250. 1/2 300, 1500.

Remarks.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

duction reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMN 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17; thus: 12 months on full time; or 8 months on full time and 4 months on full time and 2 months idle.

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COLUMNS 13 to 17.—All the 12 months of the year should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, in the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, in the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, in the case of small shops

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42 43

charged at the shop.

Column 20.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Columns 27 and 28.—Only serviceable boilers and engines are to be reported.

Columns 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the production reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

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COLUMNS 18 and 19.—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials.

COLUMNS 20.—If the stream is a very small one, mention also the larger stream or river into which it flows.

COLUMNS 20.—If the stream is a very small one, mentio

Page No.	The following classes of Manufactur
	(1.) Boot and Shoe F
Supervisor's Dist. No. 3	(2.) Cheese and Butte
tion Diet No. 149	(8.) Flouring and Gri

Factories.

(B.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.

(8.) Coal Mines. (9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in bleaspring, in the County of Washington, State of Maryland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Post Office: Flair View Wash, la And

(7.) Paper Mills.

J. Thompson Cushwa Wages and Hours of Labor. If steam power is used. If water power is used. day's wages for dinary laborer. On what River or Stream? Carriages wagens 21 22 Lewis of Spigles Barriog Jactory Diston & Worthington Carried Thefore Clarence Jordich Lin Thick 700 3000 600 2500 9 9 150 50 650 1050 Emand Frantz Furniture Hotory 1000 3300 From Run 22 1 Overshot 4 26 20 10 10 450 400 1600 40

REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The simalest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corests, Furniture, Foundry, Machines Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on that fime; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price [18.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price clause of the stream is a very small one, mention also the larger stream or river into which it flows.

COLUMNS 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

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Page No	
Supervisor's [Dist. No. 3
Enumeration (Dist. No. 150

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Sch

- (1.) Boot and Shoe Factories. (2.) Cheese and Butter Factories.
- (8.) Flouring and Grist Mills. (7.) Paper Mills. (4.) Salt Works.
- (5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.
- (8.) Coal Mines.
- (9.) Agricultural Implement Works.
- (10.) Quarries.

SCHEDULE 3.-MANUFACTURES .- Products of Industry in Hancock , in the County of Washington, State of

Maryland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Post Office: Hancock, Hack Go, In & Norval. M. M. Kinley Enumerator.

			ployed	Avera	ge nun is empl	nber of	S (0.00000000000000000000000000000000000		and H	lours of	Labor.	Мо	nths i	n Oper	ī	d silo	gulo			P	ower used in I	Manus	cture.			merati
			t the				Num Hou the	ber of irs in ordi-	killed	an or-						Value of Material (including Mill Supplies and Fuel. Omitting fractions of a dollar).	g Jobbing f fractions		If	water	power is used	L			If stee	am powe
Name of Corporation, Company, or Individual producing to the value of \$500 annually.	Name of Business, Manufac- ture, or Product.	Capital (real	affin de la company de la comp		1		of la	Marie San	OF A B							ludin	(including Omitting f			H	W	heels.	1 6			
of S500 annually,	ture, or Product,	Capital (real and personal) invested in the business.	iber of ha	6 year	e 15 ye	youth	nber.	May.	ny's wages for mechanic.	dinary laborer	Total amount paid in wages during the year.					el. On	5.5 5.5 6.5		n feet.				minut		ers.	Ines.
			t num	bove 1	abov	pue .	Noven	er to	day's me	day's dinary	during the year.	ime.	time only.	ie only.		Materi id Fu lar).	of Product Repairing. dollar).	On what River Stream?	of fall, in		Kind.	in feet	ns per	rer.	f Boll	of Eng
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case optimity 1 will not be filled.

COLUMN 13 to 17.—All the 13 months of the year should be accounted forin one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where books, accounts are not kept.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[18.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the prior charged at the shop.

COLUMNS 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

Esquired July 26, 1880

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Page No. / Supervisor's Dist. No. 3 Enumeration Dist. No. / 5	Z	(2.) Chee (3.) Flour (4.) Salt	se an	and (tter Grist	Facto Mills	ries.			(8.) (6.) (7.)	Brick Y Paper I	r Mi ards Mills	lls a	ind S d Til	Sav le 1	v Mills Works.		(8.) Coal M (9.) Agricu (10.) Quarri	line ltu les.	s. Pal Im	pleme	nt W	orks.		1	ohn
SCHEDULE 3.—M. Maryland Post Office: Boo					Indus b	lust	ry nni	in ng	9 Ju	ne ne	1,18	79,	ar	6 ad 6	e n	, in	the (County of 31, 188	0,	as e	num	era	ted	by	me	ate o
Name of Corporation, Company, or Individual producing to the value of \$500 annually.	Name of Business, Manufacture, or Product,	Capital (real and personal) invested in the business,	Greatest number of hands employed at any one time during the year.	Males above 16 years.	Females above 16 years.	Children and youth.	Num Hou the	Wages ber of use in ording y day hoor.	Illed	Average day's wages for an ordinary laborer.	Total amount wages during the year.	On full time.	% time only.	On ½ time only.	Idle.	Value of Material (including Mill Supplies and Fuel. Omitting fractions of a dollar).	Value of Product (including Jobbing and Repairing. Omitting fractions of a dollar).	On what River or Stream?	Height of fall, in feet.	ater power	used in M wi		Revolutions perminute.	Horse-power,	Number of Bollers.	Number of Engines. Horse power.
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$600 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 18 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 13 to 17.—All the 18 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time; or 8 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 13 to 17.—All the 18 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time; or 10 months on full time; or 8 months on full time;

Page No.... Supervisor's Dist. No. orted on a SPECIAL MANUFACTURING SCHEDULE, a

ese and Butter Factories.

(6.) Brick Yards and Tile Works.

(8.) Coal Mines.

(9.) Agricultural Implement Works.

(3.) Flouring and Grist Mills. Enumeration Dist. No.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Bave Lown Part, in the Country of Washington, State of Mayfound, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. Post Office: Caurtnew

REMARES.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, then: Sewing-Machines, Correct, Furniture, Foundry, Machine Shop, Copering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, bleglemith shops, &c.) is will be found that no ordinary laborers are employed. In this case column 11 will not be filed.

COLUMN 12.—All the 12 months of the year should be advounted for in one or more of the columns 13 to 17, thun: 12 months on full time; or 8 months on full time and 4 months on full time; or 10 months of the year should be advounted for in which of the terms relative thereto,—specially in the case of small shops where books accounts are not kept.

COLUMNS 13 and 19.—These impurities are of prime importance. Great case and judgment should be exercised in making the returns relative thereto,—specially in the case of small shops where books accounts are not kept.

[18.]—The cost of Superintendence, Runt, Preight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Machinesta. Mill Supplies and Fact should be included.

[18.]—The sout of Superintendence, Runt, Preight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Machinesta. The best information are river into which it flows.

COLUMNS 27 and 28.—Only serviceable believe and engines are to be reported.

COLUMNS 27 and 29.—This is an impulse and engines are to be reported.

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*			employed the year.	Avera	ge num	aber of oyed.	Number Hours	ages and	Hours		Mo	onths atio	in Oper	nding Mill Sup-	fractions	fractions	Jan	P	ower used in		oture.	•	Enu If sta
e of Corporation, Company, or dividual producing to the value annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business,	Greatest number of hands at any one time during	Males above 16 years.	Females above 15 years.	Children and youth.	nary of lab	November to May. 1-2 Average day's wages for a sk	Average day's wages for an dinary laborer.	Total amount paid in wages during the year.	On full time,	On 34 time only.	On ½ time only.	inel	and Fuel. Om dollar).	Value of Product (including and Repairing. Omitting of of a dollar).	On what River or Stream?	Height of fall, in feet.	Kind.	Breadth, in feet.	Revolutions perminute.	Horse-power.	Number of Bollers,
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Supervisor's	Dist.	No. 3	
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The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

(1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories. (8.) Flouring and Grist Mills.

(5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.

(7.) Paper Mills.

(8.) Coal Mines.

(9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3	3.—MANUFACTURES.	-Products of	f Industry in
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948.20.

(4.) Salt Works.

, in the County of Mashing Town, State of

Maryland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Jrand D. Leiter
Enumerator.

			oloyed ear.	Avera	ge nun is empl	nber of oyed.	II CHANGE	S. Fallson	SHEW SO THE	Iours o	Labor,	Mor	ths atio	n Oper	-	dng	guio			Pow	ver used in M	anufa	cture.			merato
			ds employe				Num Hot the	ber of ars in ordi- y day abor.	killed	an or-						g Mill g fracti	g Jobbing g fractions		If v	vater p	oower is used.				If stee	am power used.
Name of Corporation, Company, or Individual producing to the value of SAN annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Greatest number of hand at any one time during	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	November to May.	Average day's wages for a si mechanic.	Average day's wages for a dinary laborer.	Total amount paid in wages during the year.	full tin	n % time only.	ne	lle.	Value of Material (including Mill Supplies and Fuel. Omitting fractions of a dollar).	Value of Product (including and Repairing. Omitting of a dollar).	On what River o	Height of fall, in feet.	umber.	Wh Kind,	readth, in feet.	evolutions perminute.	orse-power.	umber of Bollers.	umber of Engines.
Coss George . Vencomer forhus Mora Miffers	Wacksmilling	125	. //2	3/	6	7	一人人人人人人人人人人人人人人人人人人人人人人人人人人人人人人人人人人人人人人	10	10	11 249	300	13	14 11	5 16	17	18	19 600 570	20	DESCRIPTION OF STREET	22	23	# 84 84	25	26	27 2	Z H 28 29
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machines Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, biacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMN 31 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book accounts are not kept.

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COLUMNS 20.—The est of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

[19.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, in the case

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SCHEDULE 3.—M Maryland Post Office: Bakes	,	MICTAG	cts	of onth	Ind s b	ust	ry in nnin	g Ji	lgh	1,18	79,	an	d e	≠, in nding	the May	y 31, 18	80, 8	s enur	nera	tec	l by	7 m	e.
Tost Office. Course	Julia Irua			-												Jos	in	y.c	H	ne	a	Enu	mera
Name of Corporation, Company, or		Capital (real	hands employed uring the year.	Avera	ge nun is empl	aber of oyed,	Number Hours the or nary d of labo	of g	Hours of	of Labor,	Mon	ation	Oper-	ading Mill Sup-	(including Jobbing Omitting fractions			Power used in		cture.		If ste	eam povs used.
Name of Corporation, Company, or Individual producing to the value of \$500 annually.	Name of Business, Manufac- ture, or Product.	Capital (real and personal) Invested in the business.	Greatest number of ha	Males above 16 years.	Females above 15 year	Children and youth,	May to November.	Average day's wages for mechanic.	Average day's wages dinary labore	Total amount paid in wages during the year.	On full time.	On 34 time only.	On ½ time only.	Value of Material (inclipites and Fuel, Omjor a dollar).	Value of Product (incl and Repairing. Omi of a dollar).	On what River Stream?	Height of fall, in feet.	Kind,	Bresdth, in feet.	Revolutions per minute	Horse-power,	Number of Boilers.	Number of Engines.
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omlitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machines Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 18.—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[18.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 27 and 28.—Only serviceable boilers and en

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Page No. /	,
Supervisor's Dis	t. No. 3
Enumeration Dis	st. No. 158

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz: (1.) Boot and Shoe Factories. (2.) Cheese and Butter Factories.

(4.) Salt Works.

(8.) Flouring and Grist Mills.

(5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works. (7.) Paper Mills.

(8.) Coal Mines. (9.) Agricultural Implement Works. 12(1) (10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Convercheague, in the County of Washington, State of Mayland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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Name of Corporation, Company, or Individual producing to the value of 8500 annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Greatest number of ha	Males above 16 years.	Females above 15 years	Children and youth.	May to November.	November to May.	Average day's wages for a mechanic.	Average day's wages for dinary laborer.	Total amount paid in wages during the year.	On full time.	On % time only.	On 3% time only.	Idle,	Value of Material (includ piles and Fuel. Omitti of a dollar).	Value of Product (including and Repairing. Omitting of a dollar).	On what River or Stream?	Height of fall, in feet. Number.	Kind.	Breadth, in feet,	Revolutions perminute.	Horse-power,	Number of Boilers.	Number of Engines.	Harman manage
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

duction reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machines Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 13 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 18 and 19.—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

[18.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price clargest are not seen that the shop.

COLUMNS 27 and 28.—Only serviceable boilers and engines are to be

Page No. Supervisor's Dist. No. Enumeration Dist. No. SCHEDINE 3.—M	19	(2.) Cheer (3.) Flour (4.) Salt	e and	d But and G	ter F	Facto Mills.	ries.			(B.) (6.) (7.)	Lumbe Brick Y Paper M	ards fills.	lls a	nd Si	Works	NUFA	(8.) Coal I (9.) Agrica (10.) Quarr	HEI dines altur ies.	ouli s.	E, and n	ot on	this	Sche	dule,	1
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COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

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COLUMNS 27 and 28.—Only serviceable bollers and engines are to be reported.

COLUMNS 28 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

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Page No. On Supervisor's Dist. No. 76 Enumeration Dist. No. 16

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

- (1.) Boot and Shoe Factories.
- (2.) Cheese and Butter Factories.
- (8.) Flouring and Grist Mills. (4.) Salt Works.
- (5.) Lumber Mills and Saw Mills.
- (6.) Brick Yards and Tile Works. (7.) Paper Mills.
- (8.) Coal Mines.
- (9.) Agricultural Implement Works.
- (10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Beldyside Sit, in the County of Mashington, State of Maryland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corests, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMN 513 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and departs and accounts are not to be included in Materials. Mill Supplies and Fuel should be included.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials.

COLUMNS 18 and 29.—The state of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops pro

SPECIAL SCHEDULE OF MANUFACTURES—No. 2. Received August

PAPER MILLS.

products of Industry in Hayerstown, in the County of Mashington, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

APER WILLS

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When HATTER A		10	1	0		/
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white the soul of h		oyed at	HAN	GR NUMBER DS EMPLOYE	D.				WAGI	S AND	Hours	OF LABO	R.			l n	MONT.	HS TION.	T			EN	GINES.			
v V		s empl			HO ORI	URS IN THE	E -	1.	8K	ILLED LA	nor.	6.1		ā			1.1					TUB	ENGINES.			
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS,	Greatest number of hand any one time during	Maies above 16 years.	Females above 15 years.	Children and youth.	November to May.	Average day's wages for superintendent or forems	Average day's wages for machinist or repairer.	Average day's wages for a machine tender.	Average day's wages for its engineer.	Average day's wages for foreman of loft.	Average day's wages for for man of finishing departm'	Average day's wages for other skilled labor.	Average day's wages for ordinary laborer.	TOTAL AMOUNT PAID IN WAGES DURING THE YEAR.	On full time.	On three-quarter time only	On half time only	Number of washers.	Length of roll-bars.	Diameter of rolls.	Maximum capacity in pounds.	Number of beaters.	ength of roll-hars.	Mameter of rolls.	Maximum capacity in pounds.
1		3	•	5	6 7	7 8	9	10	11	12	13	14	15	16	17	18	19	80 2	1 22	23	94	25	26	27	28	29
Antistam Paper lev.	60,000	75-	28	243	2/	2 /	3,0	0 150	150	133/3	125	125	116/3	100	12,000	12	.,		3	36	36	400		30	36	5000
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PAPER MILLS-Continued.

			ENGINES-	Continue	.				PAPER 1	MACHIN	VES.				POWER USED IN MANUF.	ACTURE.							MATE	RIALS.	
		NAME A	ND NUMBER	OF OTHER	ENGINES.								1	F WATER	POWER IS USED.	. 6			IF ST	AM-POWER	IS USED.				
dines.	nes.														* Whe	els.						Policia in			76 (S)
Number of Kingsland engines. Number of Jordan eng	Number of Gould engi							Number of Fourdrinie machines.	Width, in inches.	Number of cylinder machines.	Width, in inches.	On what river or stream? (See note below.)	Height of fall, in feet.	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.	Spee of rape.	Tons of old paper.	Tons of cotton waste.	Tous of manifla stock.
30 31	1 32	33	34	35	36	37	38	39	40	41	49	43	44	45	. 46	47	48	49	50	51	59	. 63	54	55	56
1		3	Bea	tict	3	mas	land.	1	66			antietam Creek	7	2	Las Leffell	5+6	50	70	4	2	130	100	300	,	
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PAPER MILLS-Continued.

				MATERI	ALS—Continued.					(extre				PRODU	CTS.			
ous of straw.	ons of corn stock.	ons of esparto grass.	ards of poplar wood.	bords of other wood,	falue of all chemicals.	Value of all other materials.	* Value of pulp.	Total value of all materials.	Tons of printing paper.	Tons of writing paper.	Tone of wrapping paper.	Tons of binders' board.	Tons of wall paper.	Pounds of colored paper.	Pounds of bank-note paper.	Pounds of tissue paper.	Pounds of all other paper.	Total value of all products.
57	58	59	80	61	69	63	64	65	.66	67	. 68	69	70	71	78	78	74	75
					125	1.9/5	124	1315-	216			1. Luc				t		\$1450
				/				95800	750					•				\$ 135,000
								8	<i></i>									*
												1						
											160							
										· · · · · · · · · · · · · · · · · · ·				·····			************	
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time; or 8 months on full time; or 10 months of the velue of the vel

Only serviceable boilers and engines are to be reported.

The best information available should be used in filling these column

*Column 54 should only be used where the pulp is purchased, and not manufactured by the company or corporation.

Supervisor's Dist. No. 3 Enumeration Dist. No. 165 Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

Products of Industry in Ludywillo Dist, in the County of Washington, State of Haryland

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. Named M. Organs SLAUGHTERING AND MEAT-PACKING. MATERIALS-Continued, POWER USED IN MANUFACTURE. 2000 1200 500 18000 SALT WORKS. IF BY BOILING PROCESS · SALT WORKS-Continued. IF BY SOLAR EVAPORATION, PRODUCT. IF BY BOILING PROCESS-Continued. IF STEAM-POWER IS USED 35 36 43 31 23

Special Schedules of Manufactures—Nos. 3 and 4.

Recd. July 19, 1880

Daniel W. Wyand

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

AND SHOES.—LEATHER (TANNED AND CURRIED).

Stadywello, in the County of Mashington, State of Maryland

21 1880, as enumerated by me. Products of Industry in

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

		ployed year.	AVERA	GE NUMBER OF EMPLOYED.	HANDS		WAGE	S AND HOU	URS OF LABO	DR.	м	ONTHS IN	OPERATIO	N.	1	MACHINE	18.	MATI	ERIALS.
NAME OF CORPORATION, COMPANY, OR	CAPITAL (REAL	hands emj		1		Number of ordinary	hours in the lay of labor.	for a	for an			only.		Ï.	chines.	chines.	d nath-		
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF SOO ANNUALLY,	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of	Malos above 16 year	Females above 15 ye	Children and youth.	May to November.	November to May.	Average day's wages	Average day's vages ordinary mechanic	Total amount paid in wages during the year.	On full time.	On three-quarter time	In helf time only.	dle.	sumber of sewing-ma	fumber of pegging-ma	fumber of screwing an	Number sides sole leather.	Number sides upper leather.
2 4 6	9	3		5	6	7	8.	9	10	n	19	13	14	15	16	17	18	19	20
Bell, David	1000	3	3			12	/2	./	3	300	12				1			750	60
Bost, Alfred N.	450	2	2			12	12	1	. 2	30	12				1			40	19
John John &	700	2	2		24/4	1.2	12	1	75	100	12				1			40	2.0
				Real Property of															

МА	TERIALS-Continu	red.			PROI	DUCTS.						POWER USED I	N'MANUFA	CTURE,				
											IF WAT	ER-POWER IS USED.	•			IF STEAM	-POWER	IS USED.
										eet.		•	HEELS.		,			
Pounds of other leather.	Value of all other materials.	Total value of all materials,	Number of pairs of boots.	Value.	Number of pairs of shoes.	Value.	Value of unspecified products, including repairing.	Total value of all products.	On what river or stream? (See note below.)	Height of fall, in f	Number,	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engine	Horse-power.
21	22	23	24	95	26	27	28	29	30	31	32	33	34	35	36	37	38	39
150	50	¥31	100	300	61	150	271	1925).									
75	15	360	25	150	60	180	225	555	(Brans	Fred	10	Cheduli	3.1	Jaco!	62			
11	25	330	20	\$50	100	275	. 110	725	1				1	0				
		350	60	850	. 100	250	1100	1925-	0 :									
																-		
										F								

اس		loyed year.	AVER	AGE NUMBER O EMPLOYED.	P HANDS		WAGES	AND H	OURS OF	F LABOR.	MON	THS IN	OPERA?	rion.				TANNING.			
	CAPITAL (REAL AND	ands emp uring the		-		Number in ordina of h	rof hours the ary day	es for a	s for an			ae only.				l III		MATERIALS.			
AME OF CORPORATION, COMPANY OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	(REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of h at any one time d	Males above 16 years	Females above 15 yes	Children and youth.	May to November.	November to May.	Average day's wag skilled mechanic	Average 'day's wage ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter tin	On half time only.	Idle.	Number of tons hemlock bark.	Sources whence hemlock bark is pro- cured.	Number of tons oak bark.	Sources whence oak bark is procured.	Number of hides,	Number of skins.	Total value of all materials,
1 -	2	3		5	6	7	8	. 9	10	11	12	13	14	15	16	17	18	19	20	21	99

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										•				44.							•
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LEATHER (TANNED AND CURRIED)-Continued.

- T/	ANNING-Contin	ned.				CURRYING.							POWER USED IN M.	ANUFACTUI	RE.				
	PRODUCTS.			MATE	RIALS.			PRODUCTS.				IF WAT	ER-POWER IS USED,	1			IF STEA	M-POWER	IS USED,
-1			565000000000000000000000000000000000000		1.						ŧi		Will	ELS.					
Number of sides of leather,	Number of skins.	Total value of products.	Number of sides of leather.	Number of skins.	Number of gallons of oil.	Total value of all muterials.	Number of sides of leather.	Number of ekins.	Total value of products.	On what river or stream? * (See note below.)	Height of fall, in fe	Number.	Kind,	Breadth, in feet.	Bevolutions per minute.	Horse-power.	Number of boilers.	Number of engines	Horse-power.
23	24	25	26	97	28	29	30	31	39	33	34	35	36	37	38	39	40	41	49
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						104					-		1.00					,	
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	7	No. of the least o																	
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Supervisor's Dist. No. 3

Enumeration Dist. No. 16/



Special Schedules of Manufactures—Nos. 3 and 4. BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in Election District No. 16, in the County of Washington, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

John Magamon BOOTS AND SHOES. MATERIALS. Average day's wages ordinary mechanic Total amount paid in wages during the year Davis Amos 6. 4/2 3/2 40 44 BOOTS AND SHOES-Continued. MATERIALS-Continued. POWER USED IN MANUFACTURE. Number of pairs of shoes Value of all ther materials Total value of all materials 75 363 35 60 233 200 375 LEATHER (TANNED AND CURRIED). TANNING. Average day's wages NAME OF CORPORATION, COMPANY OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY Number of tons hemlock bark. On half 20 21 LEATHER (TANNED AND CURRIED)-Continued. POWER USED IN MANUFACTURE. TANNING-Continued. IF WATER-POWER IS USED. WHEELS. On what river or stream?

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months of full time and 4

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23

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lead July 26 1880

Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in Bakersville. Tilgh Dist, in the County of Washington, State of Manyland

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. John & Coffman BOOTS AND SHOES. AVERAGE NUMBER OF HANDS EMPLOYED. CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS. Average day's wages ordinary mechanic 12 14 1000 12 12 30 2 100 12 30 BOOTS AND SHOES-Continued. MATERIALS-Continued POWER USED IN MANUFACTURE. 34 no Est. no Est. no. Est 950. 10 400 Transferred & Sphedule 3, page 40 no Est. no Est. 50 no. Ess. 600 350 LEATHER (TANNED AND CURRIED). AVERAGE NUMBER OF HANDS EMPLOYED. TANNING. MATERIALS. 12 LEATHER (TANNED AND CURRIED)-Continued. POWER USED IN MANUFACTURE. IF WATER-POWER IS USEP. IF STEAM-POWER IS USED. MATERIALS. 37 40 41 42 35 38 28 23

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4
Supervisor's Dist. No.

Enumeration Dist. No.

Special Schedules of Manufactures—Nos. 3 and 4.

Products of Industry in 9th Election Mislack, in the County of Washington, State of Manylund during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

				employed the year.	AVERAGE	NUMBER OF 1	HANDS		WAG	ES AND HOU	RS OF LA	Bor,	· Mo	NTHS IN O	PERATIO	¢	1.	MACHINES.		1	MATEI	HALS.	
NAME OF C INDIVIT VALU	CORPORATION, CON DUAL PRODUCING UE OF \$500 ANNUA	IPANY, OR TO THE LLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS,	est number of hands any one time during	, above 16 years.	les above 15 years.	ren and youth.	Number of ordinary d	November to May.	s wages f	ge day's wages for an inary mechanic.	Total amount paid in wages during the year.	I time.	ee-quarter time only.	f time only.		er of sewing-machines.	er of pegging-machines.	r of screwing and nail- machines.	Numbe sole le	er sides ather.	Numb upper l	oer side leather
	1		9	S Great	. Male	Lem Lem S	Child	,		Avera ski	Avera		On full	On thi	On had	Idle.	qunN.	Numb	Number ing				
Vulen	Wallas		1000	3	22	-		12	12	1.00	10	475	12	13	2	15	16	17	18 ,	1			20.
Snorterly	Wallace Gille	rt-	400	*	XX			8	10	1-25		821	12		- W		/			12.	, ,_	36	
										-													
				. 1				BOOTS	ANT	SHO	ES-C	ontinued.											
M	ATERIALS—Continu	ed.	1		p _e			DUCTS.				<u></u>				Po	OWER USEI	IN MANUF.	ACTURE.				
	Y											·			1	F WATER-P	OWER IS USE	D			IP STEA	M-POWER I	IS USED
Pounds of other leather.	Value of all other materials.	Total value of all materials.	Number of pairs of, boots.		Value.	Number pairs of s	r of shoes.	Value	•	Value o unspecified pr including rep	f oducts, airing.	Total value of all products.	On what ri strean (See note b	1?	Height of fall, in feet.	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
21	23	23	94		25	26		97		28		29	. 30		31	39	33	34	35	36	37	38	39
100	230	815	125	Z	25	5-	0	22 :	5-	250	,	7303	1.2	- lear	ed to	Se	het .	3, pay	e 3.	5			

BUS STORES AND RESIDENCE OF THE PROPERTY OF TH	STATE OF THE PARTY			REAL PROPERTY.
LEATHER	TANNED	AND	CURRIED)	

											Haled					AD.					
	1	oyed rear.	Aven	GE NUMBER O	F HANDS	1	WAGES	AND H	ours o	F LABOR.	MON	NTHS IN	OPERA'	TION.				TANNING.			
	CAPITAL	nds empling the				Numbe ii ordin	er of hours the ary day	for a	for an			e only.					1	MATERIALS.			
SAME OF CORPORATION, COMPANY OR INDIVIDUAL PRODUCING TO THE VALUE OF \$600 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Prestest number of har at any one time dur	Males above 16 years.	Females above 15 year	Children and youth,	May to Novem-	November to May.	Average day's wages	Average day's wages ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time	On half time only.	Idle.	Number of tons hemlock bark.	Sources whence hemiock bark is pro- cured.	Number of tons oak bark.	Sources whence oak bark is procured.	Number of hides,	Number of skins,	Total value of all materials.
	•	3	-	5	6	7	8	9	10	11	19	13	14	15	16	. 17	18	19	20	21	_ 99
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						+															104
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LEATHER (TANNED AND CURRIED)-Continued.

	NNING-Continu		la de la composição de la			CURRYING.							POWER USED IN M	IANUFACTUI	R.M.				
	PRODUCTS.			MATI	RIALS.			PRODUCTS.				IP-WAT	RE-POWER IS USEP.	IEELS,			1F STEA	M-POWER D	IS USED.
umber of sides of leather.	Number of skins.	Total value of products.	Number of sides of leather.	Number of skins.	Number of gallons of oil.	Total value of all materials.	Number of sides of leather.	" Number of skins.	Total value of products.	On what river or stream? (See note below.)	Height of fall, in feet,	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power,
23	24	25	26	. 97	28	20.	30	31	39	. 33	34	35	36	37	38	39	40	41	42
										4-2	-								*****
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Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

TS AND SHOES.—LEATHER (TANNED AND CURRIED).

**Manufactures*—Nos. 3 and 4.

Z. Johnson

Country of Markingtone, State of Maryland

**e months beginning Invest. 1970. Products of Industry in during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

				loyed year.	Average	NUMBER OF	P HANDS	1	WAGI	ES AND HOUR	S OF LAB	OR.	Мо	NTHS IN	OPERATIO	ON.	1	MACHINES		1	IATERIAL	8.
NAME OF	corporation, co	MPANY, OR	CAPITAL (REAL AND PERSONAL)	f hands emp during the	4	ears.		Number of ordinary	hours in the	* for	es for an			e only.		,.	achines.	achines,	and nassi-			
INDIVI VAL	DUAL PRODUCING UE OF \$500 ANNU.	ALLY.	INVESTED IN THE BUSINESS,	Greatest number of	Males above 16 year	Females above 15 y	Children and youth	May to November,	November to May.	Average day's wage skilled mechanic.	Average day's wages ordinary mechanic	Total amount paid in wages during the year.	On full time.	On three-quarter tim	On half time only.	Idle.	Number of sewing-m	Number of pegging-n	Number of screwings ing machines.	Number sid sole leathe	N up	Kumber side pper leathe
	1	,	3	3	4	5	6	7	8	9	10	11	19	13	14	15	16	*17	18	19		20
Mona	James.	d,	800.	3	XV			10	10	1,50	1.00	400	12				1			60	/	100
Baylet	James.	1	2600	2	2			10	10	1,25		556	12				1			40		48
Frey	Leo.	//	500	2	和		2.0	10	10	1,50	50	50	8			4	/			50		40
			1														 					5
																-		*				
							. 1	BOOTS	AND	SHOE	S-Co	ntinued.										
M	ATERIALS—Contin	ued.	1					DUCTS.			· ·					,	POWER USED	IN MANU	FACTURE.			
					•					•						IF WATER-	POWER IS USEI	D		[_,	F STEAM-POV	WER IS USED
															feet.			WHEELS.			. ,	
Pounds of other leather.	Value of all other materials.	Total value of all materials.	Number of pairs of boots.		falue,	Numt pairs of		Valu	•	Value of unspecified pro including repai	lucts, ring.	Total value of happroducts.	On what ristream	7	Height of fall, in	Number.	Kinds	Breadth, in feet.	Revolutions per- minute.	Horse-power.	Number of boilers	Aumeer of engin
91	56	23	94		95	9	0	97		28		29	30		31	39	33	34	35	36	37 3	18 31
30	150	9697	150	\$ 8	62	10	0		50,	162	(成为有效力) 经有效点	1368.	•									
200	200	400	200	10	00	10	-		00	250		1450										
30	\$15	\$423	150	9	600	50	0		50	. 500	1 8	1250										

LEATHER (TANNED AND CURRIED).

		oyed year.		ENPLOYED.	HANDS		WAGES	AND HO	ours of	F LABOR.	MON	THIS IN	OPERAT	rion.				TANNING			
		s emp				Number		e so	18			ally.						MATERIALS.		-	
IE OF CORPORATION, COMPANY IR INDIVIDUAL PRODUCING TO HE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand at any one time durin	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	ry day	Average day's wages fakilled mechanic.	Average day's wages fo ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time of	On half time only.	Idle.	Number of tons hemiock bark.	Sources whence hemlock bark is pro- cured.	Number of tons oak bark.	Sources whence oak bark is procured.	Number of · hides,	Number of skins.	Total value of a materials,
1.	9	3		5	6	7	8	9	10	11	12	13	14	15	16 、	.17	18	19	20	21	23
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	22222					ļ										ļ				**********	
-																*	-			**	

LEATHER (TANNED AND CURRIED)-Continued.

	NNING—Continu		1	The Expeller		CURRYING.							POWER USED	IN MAN	UFACTUR	B				
		ued.		, MATE	RIALS.			PRODUCTS.				IF WAT	RR-POWER IS USE	·.				IP STEA	M-POWER I	IS USED.
•	PRODUCTS.		Total								4			WHEEL	• /					
Number of sides of leather.	Number of skins.	Total value of products.	Number of sides of leather.	Number of skins.	Number of gallons of oil.	Total value of all materials.	Number of sides of leather.	Number of skins.	Total value of products.	On what river or stream? (See note below.)	Height of fall, in fe	Number.	K ind.	•	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engine	Horse-power.
				97	28	29	30	31	39'	33	34	35	, 36	,	87	38	39	40	41	42
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Supervisor's Dist. No. Enumeration Dist. No.

Special Schedules of Manufactures—Nos. 3 and 4.

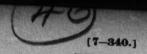
BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in The Lown of Mary Story, in the Country of Mashing tree, State of Mary land during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

			•						B007	rs ani	о вно	es. ·			-		Will	camo	20	. So	yn	·	
			经 得得。	ployed s year.	AVERA	GE NUMBER O EMPLOYED.	P HANDS		WAG	ES AND HOL	TRS OF LABO	OR.	M	ONTHS I	N OPERATIO	ON.	1	MACHINES.			MATE	RIALS.	
NAME OF CO INDIVIDU VALUE	ORPORATION, CO) UAL PRODUCING E OF \$500 ANNUA	MPANT, OR TO THE LLLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands em	Males above 16 years.	Females above 15 years.	Children and youth.	Number of ordinary May to November	November to May.	wages hanic.	Average day's wages for an ordinary mechanic.	Total amount paid in wages during the year.	On full time.	On three-quarter time only,	On half time only.	Idle.	Number of sewing-machines.	Number of pegging-machines.	Number of screwing and nail- ing machines.	Number solo les	r sides	Numb	ber sic leath
1 11	· ·		2		•	5	•	7	8		10	11	19	13	. 14	15	16	17	18	19	-	•	20
1	A STATE OF	l & Sons		3 .	3			12	12				12				1			60	1	50	1
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Edmone	BOTH OF SOME ADDRESS AND ADDRESS.	15 9 N	1200	4	4			12	12	100	87%	~ 5-35-°	12				1			63	5-	6	0
scrame	el Hen	ury es	200	2	#1			10	12	100		100			12					2	0	2	0
			Ton and the					POORS		STA													
MAT	FERIALS—Continu	ed.	1	>				DUCTS.	ANI	SHO.	ES-Coi	atinued.	<u> </u>			,	POWER USED	IN MANUF	ACTURE.				
			1						+					•	•	IF WATER-	POWER IS USED				IP STEA	M-POWER 1	IS UNE
Pounds of other leather,	Value of all other materials.	Total value of all materials,	Number of pairs of boots.	V	alue.	Numi paire of	ber of f shoes.	Yalu	•	Value of unspecified princheding rep	of roducts, sairing.	Total relue of all products.	On what ristream	17 9	Feight of fall, in feet.	Number.	Kind.	Preadth, in feet.	tevolutions per minute.	lorse-power.	tumber of boilers.	fumber of engines.	Investover.
91	22	23	24		25		•	27	,	28		29	30		31	39	33	34	35	36	37 .	38	31
2.00	100	960	200	87	00	25	0	78	0	45	0 9	2000											
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			-																				
1							LEA	KERRY	AT) S	NNED	AND	CURRIE	D).										
	1			B NUMBER (HOURS OF		1	THS IN OPE						TANNI						

		loyed year.	AVERA	GB NUMBER O	PHANDS		WAGES	AND H	ours o	F LABOR.	MON	TH8 IN	OPERA?	FION.				TANNING.			
	CAPITAL (REAL AND PERSONAL)	hands emp luring the		É		Number in ordina of la	of hours the ry day abor.	res for a	es for an			ne only.				-		MATERIALS.	•		
E OF CORPORATION, COMPANY R INDIVIDUAL PRODUCTING TO BE VALUE OF \$500 ANNUALLY.	PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of 1 at any one time d	Males above 16 years	Females above 15 ye	Children and youth.	May to Novem- ber.	November to May.	Average day's wag	Average 'day's wage ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter tir	On half time only.	Idle.	Number of tons hemlock bark.	Sources whence hemlock bark is pro- cured.	Number of tons oak bark.	Sources whence oak bark is procured.	Number of hides,	Number of skins.	Total value of a materials.
1		3	•	8	6	7		9	10	111	12	13	14	15	16	. 17	18	19	20	91	99
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CURRYING.											POWER USED IN MANUFACTURE.									
TANNING—Continued. PRODUCTS.			CURRYING.				PRODUCTS.			IF WATER-POWER IS USED.							IP STRAM-POWER IS USED.			
										WHEELS.										
Number of sides of leather,	Number of skins.	Total value of products.	Number of sides of leather.	Number of skins.	Number of gallons of oil.	Total value of all materials.	Number of sides of leather.	" Number of skins.	Total value of products.	On what river of stream? (See note below.)	Height of fall, in feet	Number.	Kind.	Braudh, in feet.	Revolutions per magnite.	Horse-power.	Number of bollers.	Number of engines.	Horse-power.	
23	24	98	26	97	28	29	30	31	39	33	34	35	56	37	38	39	40	41	42	
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					30.45								Landon dien			,				
+				7																
		-111						-x 4												



Receive August, 21.80

Special Schedule of Manufactures—No. 1.

AGRICULTURAL IMPLEMENTS.

Products of Industry in Linggold District (1944, in the Country of Mashington, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Garge Mr. Harter

		ployed ear.	AVER	AGE NUMI	BER OF		WAGES	AND HOU	URS OF L	ABOR.	IN	MONTE	s rion.	T			PO	WER USED IN MANUFA	CTURE.					
		ds em		1		Number in the	of hours ordinary labor.						1				WATER-I	POWER IS USED.				ÎP STRAN	M-POWER	18 USE
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS,	f han durin		Sarra.		day of	labor.	es for	es for			e only				1.		WHEN	LA.	1				
THE VALUE OF \$500 ANNUALLY,	THE BUSINESS,	Greatest number of at any one time	Males above 16 year	Females above 15 y	Children and youth	May to November.	November to May.	Average day's wag skilled mechanic	Average day's wag	Total amount paid in wages during the year.	On full time.	On three-quarter tim			On what river or stream? (See note below.)	feight of fall, in feet	famber.	Kind.	readth, in feet.	evolutions per minute.	orse-power.	umber of boilers.	umber of engines.	lorse-power,
1		3		5	6	7	8	9	10	11		Name of	4 15		16	17	18	19	20	21	22	23	24	25
Ververmen Andrew	150	2	2			12	9	200	,73	245		4	6											
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	ERIALS.												P	RODUCTS.										
					ARI	EDERS AND	PLANTERS.						IMPLEMENT	OF CULTIVAT	TON.	1	_			HARVES	TING IMPLEM	ENTS.		
Value of iron and steel used in man- facturing,	Value of all other materials.	Total value of all materials.	nber of corn-planters.	nber of cotton-planters.	nber of fertilizer dis- ributers.	nber of grain-drills.	nber of grain-sowers.	nber of seed-sowers.	nber of transplanters.	nber of clod-crushers.	nber of cotton-choppers.	nber of cultivators.	nber of harrows.	nber dozen of hoes.	nber of plows.	nber dozen of shovels.	nber of rollers.	nber of corn-shuckers.	aber of fruit-gatherers	nber of grain-cradies.	nber of harvesters.	nber of dozen hand- akes.	nber of dozen hay-forks.	nber of hay-loaders.
	7		Nm	Nau	N.	Nu	Nun	N N	N	N.	N.	N.	N. N.	Nu	Nai	Nai	Nu	Nun	N N	N N	, ,	N N	N N III	×
*27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	49	43	44	45	46	47	48	49	50	51
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		7. Table 19																83-					40 ·	
2	*27	*27 28 200 10	27 28 29 20 10 260	Tacturing. 8 8 9 30 30 200 10 260	Tacturing. 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Value of iron and steel used in man-facturing. Value of all other materials. Total value of all materials. Total value of all materials. Total value of all materials. 27 28 29 30 31 32	Value of iron and steel used in man-facturing. Value of all other materials. Total value of all materials.	100 10 10 10 10 10 10 1	Value of iron and steel used in man-facturing. Value of all other materials. Total value of all materials. Total value of	Value of iron and steel used in man-facturing. Value of all other materials. Total value of all materials. Nam	Value of fron and steel used in man-facturing. Value of all other materials. Total value of all materials. Name of all other materials. Name of all othe	Value of form and steel used in man-facturing. Value of all other materials. Value of all o	Value of clore and steel used in man-facturing. Value of all other materials. Total value of all materials. Total value o	Value of fron and steel used in manfacturing. Value of all used in manfacturing. Value of I value of all used in manf	Value of all ther materials. Value of all mat	Value of ron and steel used in manifocturing. Value of all other materials. Total value of all materials. Total value of all other materials. Total value of all materials. Total value of all other materials. Total value of all other materials. Total value of all materials. Total value of all other	Value of all other materials. Value of fivorant content and materials. Value of all under materials. Value of all materials. Total value of all materia	Value of clore materials. Value of all materi	Value of all ther materials. Value of all mat	Value of all ther materials. Total value of all materials. T	Value of all the materials. Value of all the	Value of all chromaterials. Value of all chr	Train of all the materials. The state of all the materials. The	

AGRICULTURAL IMPLEMENTS Continued.

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			HARVESTI	NG IMPLE	MENTS-CO	NTINUED.			•			GEED SE	PARATORS.				•				MISCE	LLANBOU	B								
fumber of hay-tedders.	umber of horse-rakes.	umber of lawn-mow-	umber of mowers.	umber of potato-dig-	unber of respera	umber of reapers and mowers combined.	tumber of scythes.	fumber of scythe- snaths.	Number of sickles.	Number of clover-hul- lers.	Number of corn-husk- ers.	Number of corn-shel- lers.	Number of faming- mills.	Number of separators.	Number of threshers.	Number of cane-mills.	Number of cider and wine mills.	Number of feed steam- ers and boilers.	Number of hay and straw cutters.	Number of hay-presses.	Number of horse-	Number of stalk- pullers.	Number of stone-gatherers.	Number of stump-	Number of syrup-evaporations.	Chatteran	of Miles	er and kindungs.		Value of all other products not specified.	Total value of all products.
52	53	54	- 55	56	57	58	59	80	61	69	63	64	65	66	67	68	69	70	71	78	73	74	75	76	77	76	79 8	0 81	82	83	84
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Supervisor's Dist. No. 3

Enumeration Dist. No. 15.7

Special Schedule of Manufactures—No. 1.

2d Johnson

AGRICULTURAL IMPLEMENTS.

Products of Industry in Tilghmanton Wist, in the County of Washington, State of Mangland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

AGRICULTURAL IMPLEMENTS. POWER USED IN MANUFACTURE. Average day's wages ordinary laborer. \$50 25 AGRICULTURAL IMPLEMENTS—Continued. MATERIALS 60 60 145 AGRICULTURAL IMPLEMENTS—Continued. PRODUCTS-Continued. 77 76 80 81 89 67 65 66 54 53

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months of the full time and 4 months on full time an

Only serviceable boilers and engines are to be reported.

Horsz-powga.—This is an inquiry of great importance. The best information available should be used in filling these columns.

Supervisor's Dist. No. 3

1 Musice

Special Schedule of Manufactures—No. 1.

AGRICULTURAL IMPLEMENTS.

Products of Industry in Jacker Sisting Sister, in the County of Mashing True, State of Mayland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

AGRICULTURAL IMPLEMENTS.

Mans & Seiter

		sployed year.	AVERA	OR NEW	YED.		WAGES	AND HO	URS OF 1	LABOR,	IN	MONTH OPERA	S TION.	1			,	POWER USED IN MANUFAC	TURE.					
		ode en				Number in the	of hours ordinary of labor.		1 3									-POWER IS UNED.			1	IP STRAI	M-POWER	IS VAN
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL)	dunia dunia		1		day o	a labor.	s for	- For			e only		· · · · · · · · · · · · · · · · · · ·				WHERE						
THE VALUE OF \$500 ANNUALLY.	INVESTED IN THE BUSINESS.	Greatest number of at any one time	Males above 16 year	Females above 15 y	Children and youth	May to November.	November to May.	Average day's wage	Average day's wage ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time		On what r stream	17	Height of fall, in feet.	Number.	Kind.	broadth, in feet.	tevolutions per minute.	Ions-power.	fumber of boilers.	hunber of engines.	lorse-power,
1		3	•	8	•	7	8	9	10	11	12	13 . 1	1 15	16		17	18	10	20	91	22	23	F=	25
Carrer, Folty 460.	4000	8	26			11	9	2	14.	2000	121			Antietam	let.	7	3	Fourbier.			12			9

		-											-		- North									
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AGRICULTURAL IMPLEMENTS—Continued.

	MAT	ERIALS.												P	PRODUCTS.										
							EDERS AND	PLANTERS.						IMPLEMENT	8 OF CULTIVA	rion.					HARVE	TING IMPLEM	INTS.		
Value of mber used a manufac- turing.	Value of iron and steel used in man-facturing.	Value of all other materials.	Total value of all materials.	Number of corn-planters.	Number of cotton-planters.	Number of fertilizer dis- tributers.	Number of grain-drills.	Number of grain-sowers.	Number of seed-sowers.	Number of transplanters.	Number of clod-crushers	Number of cotton-choppers.	Number of cultivators.	Nunther of harrows,	Number dozen of hoes.	Number of plows,	Number dozen of shorels.	Number of rollers.	Number of corn-shuckers.	Number of fruit-gatherers	Number of grain-cradies.	Number of harvesters.	Number of dozen hand- rakes.	Number of dozenthay-forks.	Number of hay-loaders.
26	97	28	29 .	30	31	39	33	34	35	36	37	38	39 ,	40	41	49	43	44	45	46	47	48	49	50	51
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AGRICULTURAL IMPLEMENTS Continued.

																										為的意					
											1			-1	PRODUCTS	S-Contin	ued.					_									
			HARVESTA	NG EMPLE	MENTS-CO	NTINUED.						SEED SEI	PARATORS.								MISCR	LLANBOU								Marine Hall	
umber of bay-tedders.	umber of horse-rakes.	mber of lawn-mow-	unber of movers.	unber of potato-fig-	unber of respers.	umber of reapers and mowers combined.	unber of scythes.	umber of acythe- snaths.	umber of sickles.	lumber of clover-hul- lers.	iumber of corn-husk- ers.	fumber of corn-chol- lers.	fumber of faming- mills.	fumber of separators.	Number of threshers.	Number of cane-mills.	Number of cider and wine mills.	Number of feed steam- ers and boilers.	Number of hay and straw cutters.	Number of hay-presses.	Number of horse-	Number of stalk- pullers.	Number of stone-gatherers.	Number of stump- pullers.	Number of syrup-evap- orators.	Magdu .	Madeins	products.		Value of all other products not specified.	Total value of all products.
52	53	54	55	50	ž 57	58	59	60	61	63	63	64	65	66	67	68	69	70	71	78	73	74	75	76	77	78	79	80 8	1 82	83 -	84
1												15	•		11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				8					/	- 1	3	6	5		1500	4000
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1	,						*********																								

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the volcasele price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods.

Power users In Manuarouse ——If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable hollers and engines are to be reported.

HORSE-POWER -This is an inquiry of great importance. The best information available should be used in filling these column

Supervisor's Dist. No. 3

Enumeration Dist. No. 151

Special Schedule of Manufactures—No. 1.

AGRICULTURAL IMPLEMENTS.

Products of Industry in Brond Bick to 6, in the County of Machington, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Henry & Bearl

										CULTUR	AL	1111	KA L	IN THE			Heury						
		apploye year.	8	AGR NUM NUS EMPL	OYED.		WAGE	S AND HO	URS OF L	ABOR.	IN	MONTE	S PION.			,	OWER USED IN MANUFACT	TURE					
	The second	nds at				Number in the day of	of hours ordinary labor.	1:	4							F WATER	POWER IS USED.				IF STRAN	-POWER IS	e USI
SAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS,	Part of the same o	1	Year.	1				Toj est			ne only					WIERRIA		1 1			1	
The Value	THE RUSINESS.	Grestest number at any one tim	Males above 16 yes	Pemales above 15	Children and yout	May to November.	November to May.	Average day's was	Average day's wage ordinary laborer.	Total amount paid in wages during the year.	On full time,	On three-quarter tin		On what river or stream? (See note below.)	Height of fall, in feet	umber,		readth, in fact.	evolutions per minute,	orse-power,	umber of bollers.	umber of engines.	OF SALES OF SALES
	•	•	•		•			•	10	11	522333	100 m	4 15	16	17	18	19	20	22	22	23	1	2
Ullum Thomas of.	\$1500.	5	372	<u> </u>		13	9	\$1.00	754	1370.	10	-	2	Joilontany Sille	= 12	1	Breach	4	50	12	1		
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							AG	RICT	JLTU	RAL IM	PLE	ME	TTS-	Continued.									
MATERIALS		1												PRODUCTS.							~		
					-	DERS AND P	CANTERS.						1MPL	LEMENTS OF CULTIVATION.				BARVESTIN	G IMPLEMEN	NTS.			
Value of Usalue of Iron and steel Usalue of Us	all Total value of a materials.	ra-planters.		tton-planters.	erillizer dis-	min drills.	uin-sowers.	ed-sowers.	anaplanters.	od-crushers.	tton-choppers.	Itivators.		a of hose.	of shovels.	. I	rb-shuckern.	do-cradies.	resten.	-base hand-		- Amus	r-loaders.

	MAT	ERIALS.												,	RODUCTS.									-	
						**	EDERS AND	PLANTERS.						IMPLEMENT	S OF CULTIVAT	ton.					HARVE	TING IMPLEM	ENTS.		
Value of umber used in manufac- turing.	Value of iron and steel used in man-facturing.	Value of all other moterials.	Total value of all materials.	Number of corn-planters.	Number of cotton-planters.	Number of fertiliser dis- tributers.	Number of grain-drills.	Number of grain-sowers.	Number of seed-sowers.	Number of transplanters.	Number of clod-crushers,	Number of cotton-choppers.	Number of cultivators.	Number of barrows.	Number dozen of hoes.	Number of plows.	Number dozen of shovels.	Number of rollers.	Number of corn-shuckers.	Number of fruit-gatherers	Number of grain-cradies.	Number of harresters.	Number of dogen hand-	Number of dozen hay-forks.	Number of hay-loaders.
26	27	. 20	29	30	31	32	33	34	35	38	37	38	39	40	41	43	43	44	45	46	.47	48	49	50	53
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AGRICULTURAL IMPLEMENTS Continued.

									1					_ '	PRODUCTS	Continu	ned.															
			HARVESTE	NG IMPLE	MENTS-CO	STINUED.						SEED SE	PARATORS.								MISCE	LLANBOU					basility o		d kind of			
Number of hay-tedders.	Number of horse-rakes.	fumber of lawn-mow-	fumber of mowers.	fumber of potato-dig-	fumber of respers.	Number of respers and mowers combined.	Number of scythes.	Number of scythe- maths.	Number of sickies.	Number of clover-hul- lers.	Number of corn-husk-	Number of corn-shel- len.	Number of faquing!	Number of separators.	Number of threshers.	Number of cane-mills,	Number of cider and vine mills,	Number of feed steam-	Number of hay and straw outters.	Number of hay-prasses.	Number of horse- powers.	Number of stalk-	Number of stone-gatherers.	Number of stump-	Number of syrup-evaporations.	the details					Value f all other roducts not specified.	Total value of all products.
52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68		. 70	71	79	73	74	75	76	77	+	79	**	81 8	82	83	84
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		2.3								100	1 44																					
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Notes —All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods.

POWER USER, IN ACCOUNT.—If the stream is a very small one, mention also the larger stream or river into which it flows.

POWER USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream of river into which is desired in filling these column only serviceable builers and engines are to be reported.

Supervisor's Dist. No. 3 Enumeration Dist. No. /63

Special Schedules of Manufactures—Nos. 5 and 6.

Received August , Bun Received August 6, 80

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Hageistown, in the Country of Washington, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

LUMBER MILLS AND SAW-MILLS. NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY. Average day's wages fo ordinary laborer. Average day's wage skilled mechani LUMBER MILLS AND SAW-MILLS-Continued. POWER USED IN MANUFACTURE. [Yes or no.] If so, give total value of manufactures. Revolutions per minute. BRICK YARDS AND TILE WORKS. Menson Alex Hon BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. PRODUCTS. IF WATER-POWER IS USED On what river or stream 32 27 28 30 33 34 35 24 22 19 \$1.086 240

All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of superintendence, Rent. I relight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of superintendence, Rent. I relight of goods to market, and other general expenses of a manufacturing of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price of the goods. In the case of small sho

Supervisor's Dist. No. 3 Enumeration Dist. No. 13-3-

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Schedules of Manufactures—Nos. 5 and 6.

AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Truncing June 1 1970 In the County of Mashington, State of Maryland Products of Industry in during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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		doyed year.	AVERA	GR NUMB 6 EMPLOY	ER OF		WAGES	S AND HO	URS OF L	авор.		IN OP	ONTHS ERATIO	ON.		S.	AWS.		1		MATERIAL	8.	1	PRO	PER SA	N-MÎLL	PRODUCT	8
TAME OF CORPORATION, COMPANY, OF INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL INVESTED IN THE BUSINESS.	Greatest number of hands sung at any one time during the	Males above 16 years.	Females above 15 years.	Children and youth,	May to November.	f hours in mary day bur.	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Potal amount paid in wages during the year.	on full time,	On three-quarter time only.	On half time only.	dle,	fumber of gangs.	fumber of saws in gang.	fumber of circular saws.	umber of muley saws.		alue of logs.	alue of mill supplies.	Total value of all materials (including value of logs.)		umber of thousand feet of lumber,		umber of thousand laths.		unber of thousand shingles.
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	1 page 3) # J		1	<u> </u>	1	LUN	BER	MII	LS AI	TD S	I WAS	V-M	ш	S-C	Conti	inue	d.	1_		l		1				1	
PROPER SAW-MILL PRO	OUCTS—Continued.		1	REMA	NUFACT		T				Yes	1	soon	T	your	1					POWER	USED IN MANU	FACTUI	RE.				
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Number of thousand set Number of thousand set headings. Number of thousand fee boddin and spool stool	Total value of all produc heretofore named.	Total value of all other products.	Do you remanufacture	Capbarls & 7 [Yeso	If so, give total value of manufactures.	Give average number of he employed in such rema		rom what re	ogion do yo ur loga?	u procure	Do you do your own logs or no.]	•	If so, what proportion of a do you bring in?		Do you ship your produ own vessels? [Yes		at river	or stream		Height of fall, in feet.		WHEELS	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of hollers.	Number of engines.	Horse-power,
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TO THE VALUE OF \$000 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands em; at any one time during the y	Males above 16 years.	Females above 15 years.	Children and youth,	May to November.	rdinary	Average day's wages for a akilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	On half time only.	Idle.	Number of cords wood.	Value of all other material.	Total value of all materials.
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		PRODUCTS.						POWER USE	D IN MANUFACTURE	•			
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mber of thousand fre-	mber of thousand presser	also of tife.	alue of drain-pipe.	shue of all other products	fotal value of all products	On what river or stream? (See note below.)	Height of fall, in feet.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of bollers.	Number of engines.
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7					2200	2							
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Supervisor's Dist. No. 3
Enumeration Dist. No. /53

Special Schedules of Manufactures—Nos. 5 and 6.

Received July 26, 1380, 2 d Johnson

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Pfeasant Valley, in the County of Nashington, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Samiel S. Keedy, LUMBER MILLS AND SAW-MILLS. Average day's wages for ordinary laborer. If so, give total valuemanufactures. BRICK YARDS AND TILE WORKS. 12 12 2.00 1.00 800.00 8 5.80.00 140 160 BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. PRODUCTS. 27 \$1950.00 1348000

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time; or 10 months on full time and two months ide.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

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The value of the Product, in the case of mills and incrtories producing for a distant market, means the wholesale price of the goods. In the case of mills and incrtories producing storage in the c

Only serviceable boilers and engines are to be reported.

House power — This is an inquiry of great importance. The best information available should be used in filling these column

Supervisor's Dist. No. 3
Enumeration Dist. No. 145

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in 143 Commeration Dutiet, in the County of Mashington, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

J. Liting Commensator, LUMBER MILLS AND SAW-MILLS. MATERIALS. LUMBER MILLS AND SAW-MILLS-Continued. Total vaine of all o If so, give total v manufactures. Makington to Mo BRICK YARDS AND TILE WORKS. BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. PRODUCTS. 30 34 27 25

NOTES.—All the 12 months of the year should be accounted for thus: 12 months on full time and 4 months on half time; or 10 months on full time and 4 months on full time; or 10 months of full time and 4 months on full time; or 10 months on full time and 4 months on full time; or 10 months on full time and 4 months on full time; or 10 months on full time and 4 months on full time and 4 months on full time; or 10 months on full time; or 10 months on full time; or 10 months on full time and 4 months on full time; or 10 months of the value
Supervisor's Dist. No. 3
Enumeration Dist. No. /48

Special Schedules of Manufactures—Nos. 5 and 6.

2 Johnson

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Claus Spaining, in the County of Washington, State of during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

A CONTROL MATERIALS. WAGES AND HOURS OF LABOR.											LUI	(BE	MIL	LS A	ND	SAV	V-MI	LLS			7	for	hu	S	tu	iem	ut	En	umen	#	
THE CONTROL WILLIAM SAND SAW-MILLS-ORDITION. LUMBER MILLS AND SAW-MILLS-ORDITION. LUMBER MILLS AND SAW-MILLS-ORDITION. NOTE AND DESCRIPTION AND SAW-MILLS AND SAW-MILLS-ORDITION. NOTE AND DESCRIPTION AND SAW-MILLS AND SAW-MILLS-ORDITION. NOTE AND DESCRIPTION AND SAW-MILLS AND SAW-MILLS ORDITION AND SAW-MILLS ORDITIO	-				employed he year.	AVER HA!	AGE NUM	BER OF	Number	ALCOHOLD STREET	AND HO					AUSTRAL STREET	CONTRACT DE				-										
THIRD AN WILL PROPERTY OF THE		1			Greatest num		G Females above		- May to November.	8 November to May.	Average day's wages for skilled mechanic,	10 Average ordi	Total	19	13	14 1	-			-		-0		6	23	0 5			in the second		Number of thousand shingles.
THE WORK VARDS AND THE WORKS. DRICK YARDS AND THE WORKS.										LUM	•B) SIR	MIN	LLS A	ND S	AW	-MII	LIS-0	Con	tinue	d.											
## 1		PROPER SAW-	MILL PRODU	CTS—Continued.		any	REM	ANUFAC	Pà	-				ing? [Yes			r no.]					n			D IN MA	NUFACTU	RE.		IF STEA	M-POWER	18 1
BRIOK YARDS AND TILE WORKS. WAGES AND SOUTH OF INDIVIDUAL PRODUCTION. ONTITUDE WORKS. WAGES AND BOURD OF LANDE. WAGES AND BOURD OF LANDE. ONTITUDE WORKS. WAGES AND BOURD OF LANDE. WAGES AND BOURD OF LAND	7	Number		30 Total value	Total	Do you remanufacture	go pash, dears, blinds, france Portion o you own cut clap-buris. & :? [Yeeo		Give average number employed in such			our loga?		bo you do your own loggi	T an arba	8	Do you ship your own vessels?		(See note l	elow.)	OP Height of fall,	41		42		Dreadth, in feet.	44	G Horse-power.	Number of boilers.	Number of engines.	
THE OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCTION CAPITAL (RALL AND PRODUCTION OF THE VALEE OF SECON ANNUALLY. BY THE BESTINESS. THE STREET BESTINESS. T				f 1,000						2					<i>j</i>	5		Con e	en fite	mae			Owen	. Ah	at.	/2.		8			
THE OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$600 ANNUALLY. THE SURINESS T				1 1		1				1	BRI	CK ?	ARD	s an	D T	ILE	WO	RK	s.			<u> </u>					-				
BRICK YARDS AND TILE WORKS-Continued. PRODUCTS PRO										nployed year.	. ^}	FERAGE N	UMBER OF	-			AND HOU	rs of	LABOR.		MON	THS IN	OPERA	TION.			м	ATERIAL	s.		
BRICK YARDS AND TILE WORKS-Continued. PRODUCTS. PROPER USED IN MANUFACTURE. PROPER USED	de of (CORPORATION, TO THE V		R INDIVIDUAL PR ANNUALLY.	ODUCIN	a 	CAPIT PERSO IN T		L AND ESTED NESS.	Greatest number of hands at any one time during the	A Males above 16 years.	Demains above 15 years	Children and youth.	May to November.	ovember to May.	r's wages fo	skilled mechanic.	Average d.y's wages ordinary labore			On full tim	6	8			Number of cords wood.	- 1	Value of all other material.		S Total value of all materials	•
PRODUCTS. POWER USED IN MANUFACTURE. IF WATER-FOWER 18 USED. WHEELA. On what river or stream? If the product of truits of the product of					<u> </u>															7		· · · · · · · · · · · · · · · · · · ·						b	•		
Number of thousand fare- bridge. We would be so of all other products. Number of thousand fare- bridge. Number of thousand fare- bridge. Number of all in feet. Number of bottler. Number of of all in feet.					P	RODUC	тв.			BRIG	OK Y	ARD	S AN	D TI	ME 1			Con	tinue				D IN MA	NUFAC	TURE.						
	Number of thousand common brick.		brid.	Number of thousand present		Value of tile.					Value of all other products.		Total value of all products.						Height of fall, in feet.	Number.		Kind.	W		O Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Name of the state		BED.

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

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Only serviceable boilers and engines are to be reported.

Only serviceable boilers and engines are to be reported.

The best information available should be used in filling these columns

House reports.—This is an inquiry of great importance.

Supervisor's Dist. No. 3
Enumeration Dist. No. 149 Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Clear Spring, in the County of Washington, State of Manyland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

J. Thompson Cushua

		ployed year.	AVERA	DS EMPL	BER OF		NUMBER OF STREET		URS OF L	ABOR.	IN	MON	THS	N.			SAWS.				MATERIALS,		PROPE	R SAW-MILL PR	oducts.
ME OF CORPORATION, COMPANY, OR NOIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands em at any one time during the	Males above 16 years.	Females above 15 years.	Children and youth,	May to November.	of hours in inary day abor	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	total amount paid in wages during the year.	on full time.	in three-quarter time only.	in half time only.	dle.	umber of gangs.	umber of saws in gang.	umber of circular saws.	umber of muley saws.	umber of band-saws.	alue of logs.	alue of mill supplies.	including value of all materials	umber of thousand feet of	umber of thousand laths.	mber of thousand shingles.
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ofin Whitstone	10.00	2	12			10	10	1,25	.75	20000			12		X	X	1	1		1840	280	42920	60		
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									The real production																

POWER USED IN MANUFACTURE.

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Number of thousand	Number of thousand headings.	Number of thousand bubble and spool st	Total value of all pro- heretofore named	Total value of all other products.	Do you remanufact sash, dears, blinds, Portion o you own clap-boards & .? [Ye	If so, give total value manufactures.	Give average number employed in such 1 facture.	From what region do you procure your loge?	Do you do your own l or no.]	If so, what proportion do you bring	Do you ship your pr own vessels? [Y	On what river or stream? (See note below,)	Height of fall, in feet.	Number.	Kind.	Creadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power.
27	28	29	30	31	32	33	34	35	36	. 37	38	39	40	41	49	43	44	45	46	47	48
			\$2150	1	no				No		No	Bush Run	14	1	Overshot	6	12	8	1		
			950	V	no				No		No	Bush Run	16	1	Mershot	5	10	8	/		
			1500	1	no				elo		do	Little Converce	14	1	Obershot	3	12	8	/		
			600	V:	no				No		Not	ittle Converchage	14	1	Evershot	5	12	8	1		

BRICK YARDS AND TILE WORKS.

		loyed sar.	AVEL	AGE NUME	ER OF YED.		WA	GES AND	HOURS OF	LABOR.	MON	THS IN	OPERA	TION.		MATERIALS	
		ing the ye		ė		Number in the c day of	ordinary	for a	for an			e only.			4	terfal.	erfals.
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	reatest number of he at any one time duri	fales above 16 years.	remales above 15 year	hildren and youth.	May to November.	November to May.	Average day's wages skilled mechanic.	Average day's wages ordinary labore	Total amount paid in wages during the year.	On full time.	On three-quarter time	On half time only.	Idle.	Number of cords woo	Value of all other ma	Fotal value of all mat
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BRICK YARDS AND TILE WORKS-Continued.

		PRODUCTS.						POWER USED IN MANU	FACTURE.					
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mber of thousand con-	mber of thousand pre-	also of tile.	also of drain-pipe.	Total white of all prod	On what river or stream? (See note below.)	Height of fall, in feet,	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers,	Number of engines.	Horse-power.
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Supervisor's Dist. No. 3

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

products of Industry in Cartown District [10], in the County of Mashington, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Chlittle Enumerator

TUMBER MILLS AND SAW-MILLS-Continued. PROPER SAW-MILL PRODUCTS—Continued. PROPER SAW-MILL PRODUCTS—Continued. PROPER SAW-MILL PRODUCTS—Continued. REMANUFACTURES. REMANUFACTURES. To a so the south of the sout								LUM	BER MI	ILLS	AN	D SA	w-	MIL	LS.					C	ZY	Li	H	le c	2m	m	ur.	01
			uployed e year.	AVERAGE N	PLOYED.	V. T.	WAGES A									Ws.				MATER	RIALS.		T	PRO	PER SAW-	MILL P	PRODUCT	rs.
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THE COMPANY OF THE PARTY OF THE WORKS AND TILE WORKS. STATE STATE	•						LUMI	BER	MILLS	AND	S:A	.W-M	TIAT	s-c	onti	nued	 											
THE OWN PARTIES AND TILE WORKS. STATE STA	of thousand sets of headings. of thousand sets of headings.	products med	otal value of all other products.	d remanufacture any down, blinds, frames, ion o your own cut fair	total value of such	number of hands n such remanu-		n what reg	gion do you procure ur logs?	you do your own logging?	or no.]	so, what		you ship your own vessels?				ght of fall,	mber.		. IS USED.	WHE	eadth, in feet.	volutions per minute.	Iotse-power.	nber of bollers.	umber of engines.	R IS USEI
BRICK YARDS AND TILE WORKS. WAGES AND BOTHS OF LAND. MATERIAL PROPERTY. CARTAL MALA PROP	27 28 20	2000	31	33	CONTRACTOR OF THE PARTY OF THE	SER ELECTRIC	un			30 N	10			38	mou Br. of		3hea Teiki	40	41	ous			43	44	45	46		-
BRICK YARDS AND TILE WORKS-Continued. Second Structure of Structure						<u> </u>	mployed a year.			OF D.	Number	WAG						мом	ITHS IN	N OPER	ATION.			м	ATERIAL	s.		
BRICK YARDS AND TILE WORKS-Continued. PRODUCTS. PRODUCTS. PRODUCTS. PRODUCTS. PRODUCTS. PRODUCTS. POWER USED IN MANUFACTURE. POWER USED IN MANUFACTURE. POWER USED IN MANUFACTURE. PRODUCTS. POWER USED IN MANUFACTURE. NAME OF CORPORATION, COMPANY TO THE VALUE OF \$	OR INDIVIDUAL P	PRODUCIN	GG CAI		L AND ESTED (1888.	9	A Males above 16 years.	Gr Females above 15 years.	Children and youth.	May to November.	November to May.	Ave	Average day's wares	ordinary laborer			On full tim	On	-					Value of all office material.	•	Total value of all materials		
PRODUCTS. PRODUCTS. IP WATER-POWER IS USED. IP WATER-POWER IS USED. WHEELA. On what river or stream? III to the below.) Willing to the below. III to the below. II to t							•				4-3											· · ·				•		
Number of thousand far- Number of thousand fa	•			PRODUCTS.			BRICE	K Y.	ARDS A	TD ?	NOA	e wo	RE	CS-C	onti					D IN M	ANUFAC	OTURE.	. 4				. 4	
	Number of thousand common brick. Number of thousand fire-brick.	Number of thousand present		Value of tile.	Talue of drain-pipe.		Value of all other products.		72 Total value of all products.	•	On	(See note	below.)	xm?	77.00	-	Number.		Kind.	•		. OS Breadth, in feet.	4	26 Horse-power.	Number of boilers.		Number of engines.	Horse-power.

All the 12 months of the year should be accounted for thus: 12 months on full time and 4 months on half time; or 10 months on half time; or 10 months on half time; or 10 months on the first of the year should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in Materials. Mill Supplies and Fuel should be included.

The inquiries in respect to the values of material and of product means the price charged at the shop. The cost of supperintendence, Rent. Freight of goods to market, and other general expenses of a manufacturing goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price of the goods.

The cost of supperintendence, Rent. Freight of goods to market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

Only serviceable boilers and engines are to be reported.

The best information available should be used in filling these columns to the columns of the colum

Supervisor's Dist. No. Jhrs. 157

Special Schedules of Manufactures—Nos. 5 and 6.

deed July 26. 1880

LUMBER MILLS AND SAW-MILLS BRICK YARDS AND TILE WORKS.

Products of Industry in Islamanton Disk , in the County of Washington, State of Medduring the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

LUMBER MILLS AND SAW-MILLS

John & Coffman

		loyed year.	AVER	AGE NUM	DER OF		WAGE	S AND HO	URS OF 1	LABOR,	Ι.	MOS N OPE	NTHS RATIO		ı		SAWS.				MATERIALS.		I PROPER	SAW-MILL PROI	
NAME OF CORPORATION, COMPANY, OR	CAPITAL (REAL AND PERSONAL)	hands emp uring the		1		Number of h	of hours in inary day abor.	e J	Or an	-		only.					4					12	3	j	4
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	INVESTED IN THE BUSINESS.	Greatest number of at any one time d	Males above 16 year	Females above 15 ye	Children and youth,	May to November,	November to May.	Average day's wages skilled mechanic	lverage day's wages ordinary laborer.	otal amount paid in during the year	'n full time,	n three-quarter time	n half time only.	lle.	umber of gangs.	umber of saws in gan	umber of circular say	umber of muley saws	umber of band-saws,	due of logs.	due of mill supplies.	tal value of all mater including value of log	mber of thousand fee	mber of thousand lat	mber of thousand shi
1		3		8	•	7	8		10	n	12	13	14	15	16	×	×	×	×	*	\$	go.	X,	ž	ž.
Gatal John 9.	\$1200	X	'x			12	8	É		3,00	12			15	7	17	18	19	20	540	22	375		25	**
I sumakoky Jem 5	- 1000	2	2			12	10	100	.76	250.	N/A		12		×	X	1	1		501	\$100	600.	120	1000	
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Kemp Shows.a. :	500	*	*			10	10				4			8	X	X	1	1		500.	31		51000		

LUMBER	MILLS	AND	SAW-MILLS-	Continued.
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	PROPER SAW-	MILL PRODUC	TS-Continued.		REM	LANUFACTO	URES.		[Yos	Sign I	your			POWER USED IN MA	NUFACTUI	RE.				
Vos.	5 .	3,			No.	t t	span	•	f gui	your	10.			IF WATER IS USED.				IF ST	EAM-POWER	a is used.
Number of thousand sta	Number of thousand set headings.	Number of thousand fee bobbin and spool stori	Total value of all produc	Total value of all other products.	bo you remanufacture portion of your own cut such, doors, billinds, fra clap-boards, &c.? Yes-or-	If so, give total value of manufactures.	Give average number of in employed in such rem facture.	From what region do you procure your logs?	Do you do your own loggi or no.]	If so, what proportion of do you bring in?	Do you ship your produc own vessels? [Yes or	On what river or stream? (See note below.)	Height of fall, in feet.	Kind.	Breadth, in feet.	Revolutions per minute.	Horn-power,	Number of hollers.	Number of engines.	Horse-power,
27	. 28	29	30	31	32	33	34	35 .	36	37	38	39	40	1 42	43	44	45	46	47	48
	——————————————————————————————————————		900	900			1	neighborhood	no		740	Mars Kun	1.5	Ornshot	10	161	8	/		
			1750	90			1	neighborhood	no			Marsh Ring			3	70	16	1		
			600	9	V		1	1 "	20			March Rene .	12	Overshot		60	18			
			890	690				Mughborhord	no			March Run	21	1 Corshet		THE REAL PROPERTY.		11		
			750		1/		1	Neighborhood	20		REPORTED TO SERVICE STREET	Wielaw Crick				CONTRACTOR OF	25	-/		-
	-		100		4			Mighorhood	10		no	Whielaw Creek	82	1 Surbine	4	76	25	/_		STATE AND DESCRIPTION OF THE PERSON.

BRICK YARDS AND TILE WORKS.

		T .	AVE	RAGE NUMI	BER OF	1	Ŵ	GES AND	HOURS OF	LABOR	MON	THS IN	OPERA	TION.		MATERIALS	
		nds employ ng the year		j		in the	r of hours ordinary f labor.	e	or an			ouly.				į	1
AME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of ha	Males above 16 years.	Females above 15 year	Children and youth.	May to November.	November to May.	Average day's wages f skilled mechanic,	Average day's wages f	Total amount paid in wages during the year.	On full time.	On three-quarter time	On half time only.	Idle.	Number of cords wood	Value of all other mat	Total value of all mate
1	2	3	•	5	6	7	8	•	10	n	12	13	14	15	16	17	18
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•		f			7.4									_		hd	

BRICK YARDS AND TILE WORKS-Continued.

			PRODUCTS.							POWER USED IN MAN	UFACTURE					
	1	_		1		1			IF Y	WATER-POWER IS USED.				IF ST	EAM-POWER IS	USED.
O		1			l de	lucte.				WHE	eta.					
fumber of thousand co brick.	tumber of thousand fit	tumber of thousand pr brick.	Value of tile.	Value of drain-pipe.	Value of all other pro	Total value of all pro-	On what river or stream? (See note below.)	Height of fall, in feet	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of bollers,	Number of engines.	Horse-power.
19	20	91	22	.23	24 *	25	26	27	28		30	31	32	33	.84	35
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				11				,	-							
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		-,												-		

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on half time; or 10 months on half time; or 10 months on full time and 4 months on half time; or 10 months on full time and two months ide.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

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POWER USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

House-power.—This is an inquiry of great importance. The best information available should be used in filling these column

Received July 19, 1880.

Special Schedules of Manufactures—Nos. 5 and 6.

Enumeration Dist. No.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Indian Spring Dish, in the County of Mashington, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

6 G. Kusee LUMBER MILLS AND SAW-MILLS. \$3800 200 FM \$3500 3311.444 25,400 LUMBER MILLS AND SAW-MILLS Continued. In this district BRICK YARDS AND TILE WORKS. BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE PRODUCTS. IF WATER-POWER IS USED IF STEAM-POWER IS USED. 30 35 34 27 19

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time; or 10 months of the year should be accounted for thus: 12 months of full time; or 10 months o

Only serviceable believes and engines are to be reported.

The best information available should be used in filling these column

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Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Chewroille District No. 18, in the County of Mashington, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by

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Luther	10%	0	
Summer	1/11/2	200	un

				ployed year.	AVERAG	SE NUMB S EMPLO	YED.			S AND HO	URS OF LA	BOR.	IN	MON	THS LATION			SAWS.		1			MATERIALS.		1	PROP	ER SAW	-MILL P	RODUCTS	
	RATION, COMPRODUCING 1 \$500 ANNUAL		CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands em	A Males above 16 years.	Gr. Females above 15 years.	Children and youth,	Number of the ordin of lal	November 1 November 1 November 1 November 2	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	7 On half time only.	- E	Number of save in gang.	8 Number of circular saws.	6 Number of muley saws.	Number of band-saws.	Yalus of logs.		Value of mill supplies.	Total value of all materials (including value of logs.)		Number of thousand feet of lumber.		Number of thousand latin.		Number of thousand shingles.
parfil	1.+C	0	2000	5	5			//	2	125	100	500	3			9		1			2900	00	#125	£700	2	758	L .	50	60	
		-		*																										
									LUI	BER	MII	LS AN	D S	AW	-MI	LLS	Cox	tinu	ed.		_ #	1			•					
PR	OPER SAW-	IILL PRODU	CTS—Continued.		36	REMA	ANUFACI g	rungs.	-				ng? [Yes	and annua	your age	t in your							POWER U	USED IN MANUF	ACTUR	E.		IF STEA	AN-POWER	ts US
Number of thousand stave	Number of thousand sets of headings.	Number of thousand feet. bubble and spool stock.	Total value of all products heretofore named.	Total value of all other products.	Do you remanufacture asset, doors, blinds, fram	clap-burnis. & .: Yesor	If so, give total value of si manufactures.	Give average number of ha	ECO19 9000000	rom what r	egion do yo our logs?	a procure	Do you do your own loggi or no.]	If an what monacouton of	AND STREET, ST	Do you ship your product	own vessels? [Yes	what riv			Height of fall, in feet.	Number.		WHEELS,	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of bollers.	Number of engines.	- Commentation
27	28	20	1350	, a1	14	12	33	34	1		35		36	n	37	3	e o	lor	tai	ble	40	41		19	43	44	45	2	2	4

		loyed sar.	AVE	RAGE NUME NDS EMPLO	BER OF YED.	-	W	GES AND I	IOURS OF	LABOR.	MON	THS IN	OPERA	TION.		MATERIAL	
	retor	ands empling the ye		ė		in the	r of hours ordinary f labor.	for a	for an			e only.			7	ferrial.	The state of the s
ME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of he at any one time dur	Males above 16 years.	Females above 15 year	Children and youth.	May to November.	November to May.	Average day's wages skilled mechanic	Average day's wages ordinary labore	Total amount paid in wages during the year.	On full time.	On three-quarter tim	On half time only.	Idle.	Number of cords woo	Value of all other ma	Total value of all ma
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The second secon																	

BRICK YARDS AND TILE WORKS-Continued.

			PRODUCTS.							POWER USED IN MA	NUFACTURE.					4
									IF W	ATER-POWER IS USED.				IF STE	AM-POWER IS	S USED.
Tour I		1			ducts	l de			-	W	IRELA.		1	1.00		
mber of thousand co brick.	mber of thousand fir brick.	unber of thousand pr brick.	alue of tile.	· sine of drain-pipe.	Value of all other pro	Total value of all pro-	On what river or stream? (See note below.)	Height of fall, in fee	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Нотве-ромет.	Number of bollers,	Number of engines.	Horse-power.
19	20	21	99	23	**	25	26	97	28	80	30	31	39	33	34	35
10 A									-							
		-														
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24 Johnson

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Seedywille Sistrict, in the County of Mashington, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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			\cdot		ployed year.	01	AGR NUMB F HANDS HPLOYED.	m.	WAGES	AND H	OURS O	F LABOI		EL MISSISSI	THS IN OF	DANSEN DES		i i		dig.	1	11	1				AL PROPERTY.	UFACTU			
NAME	of cor	RPORATION, O	M- CAPIT	TAL (REAL PERSON- INVESTED THE BUSI-	hands em		5	HRS. ORDI	IRR OP		e for an				e only.		1	capacity		fork or n If the for your pro		onnected v				IF WATER	R-POWER I	e teed.			
puci \$500	ING TO ANNUA	RPORATION, ONDIVIDUAL POTTER VALUE	OF AL)	INVESTED THE BUSI- S.	Greatest number of at any one time di	A Males above 16 year	Females above 15 ye	May to Novemb'r.	Novemb'r to May.	skilled mechanic.	Average day's wage ordinary laborer.		during the year.	on full time.	On three-quarter time	On half time only.	Number of runs of st	Estimated maximum day, in bushels.		Do you do custom voly for a market? what proportion of		Is there an elevator co your establishment capacity in bushels.	DESTRUCTION OF THE PERSON NAMED IN	at river or stream?	Height of fall, in feet.	Number.		WHI	Breadth, in feet.	Revolutions per minute.	Horse-power,
Ear	fle.	1.m.A 1646 163.9	100	000	132	1 32	/	10	10/1	50,	754	7	5-060	699	3	3 3	243	100		3 to 1 16 2 15 4		19	4.7. La	the Antico the Anticolor the Anticolor	V.46090	e encercator e	98391-4023103	OUR STREET, ST	- 5	10 8	14 24
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				•							3	LOU	RIN	G A	LND	GRI	IST-	MILL	S-Co	ntinued.			F	<u> </u>						<u> </u>	
-Con	FACTUR ntinued.			1		1	. MA	TERIALS			1			X								PROD	UCTS.	10					1		
	mber of engines.	Number o	bushels of eat.	Vah	ue.	Num	aber of bu other grai		Val	-	Val	lue of mill pplice.	Notal m	value of sterials.	all	Number of whe	of barre at flour	els Numi barrels flo	ber of of rye ur.	Number of pounds of buck wheat flour.	Number of pounds of barley meal.	Number of corr	of pounds n meal.	Number of pounds of feed	L N	Number of pounds o hominy.	of V ₂	alue of all er products	Tota	al value o products.	اله ا
	28 21	9 3	•	31			33		33			34	1/8	35 5		3	16	8	7	.38	89	•	•	247600		42		43	20,	650	
		280	00	330	00	2	33	0	100	0	13	0	24	9.05	7 40	33 62 38	n	2	•-			600		464500		8000	0	•	36	100	0
	,	140		//3			, ,		/ & J		\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					<u>)α</u>						650		32040	0				20	300	-
		CHEES	PAC	TORI	ES.	RIT	- Kun:	FA	TOR	TES	· CO	MR	MET	R		ER.	AN	n ski	M-C	HEESE	FACTOR	TES: C	OND		MI	T.W	FAC	TOP	TES		
								L INQUI	RIES APPI	ICABLI BER OF			ORIES N						1 49	1861				LICABLE TO CHI				v (n	NQUIRIES	APPLICABLACTORIES O	LE TO ONLY.
NAM VI	IE OF C	ORPORATION, PRODUCING T \$500 ANNU	COMPANY, O THE VAL	OR INDI- UE OF	C. (RI PE INV THE	APITAL EAL ANI IRSONAL ESTED I BUSINE	Greatest number of handsen	ing the year.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor	employed in the year.	Date when manufacturing	panado nomas	Date when manufacturing season unded.	Average number of cows furnity the	year 1879. Average cost of milk per 10 lbs., if bought at the factor	Total number of pounds of milk used at the factory during the year.	Number of pounds of cheese made.		Kinds of cheese.	Average pounds of milk use per pound of cheese pro- duced.	Average price per pound a which cheese was sold for the season.	Price per 100 pounds paid formaking.	Cost of furnishing per 100 pounds.	Number of pounds of butter made.	Average pounds of milk used per pound of butter produced,	Average price per pound a which butter was sold fo the season.
		1				•			5	6	7	8	9		10	11	1	19	13		15	. 16		17	18	19	20	21	29	23	24
								1														5	- A								
																					——————————————————————————————————————									1	
INQUIRIES	APPLICA	SE FAC	TORI	ES: BU				SINED BI	TTER AN						R A		Sections		ABLE TO	CONDENSED	TORIES:		Po	WER USED IN			CUSCOMO			1	
er 100 pounds paid for ag.	furnishing per 100	f buttermilk and ned milk sold.	of pounds of butter	of pounds of cheese		pounds of milk used	s pounds of milk used	e price per pound at	e price per pound at h cheese was sold for eason.	rice per 100 pounds paid for	ing butter.	naking cheese.	Cost of furnishing per 100 - pounds of butter.	furnishing per 100 ds of cheese.	tine of buttermilk and			er of pounds of con sed milk produced.		of condensed milk luced.	On what river or stre	ume care in feet.	S WATER-P	WHE	ELS.	th, in feet.	utions per ute.	-power.	per of boilers.	OWER IS U	power.
Price p	Se Cost of f	Value of skimm	Number made.	Number made.	-	Average po per pour duced.	Average per p	Average which	Average which sa the sa	Price p	-	35	Cost of .	spunod 37	Value o Akim			Numbe dense		Agno Agno	41	42	quinN 43	44		Pres de la company de la compa	Revolt min	47 ·	18 4	19 8	Horas
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·																				-	-	,		•				**			

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

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Only serviceable boilers and engines are to be reported.

The best information available should be used in filling these column

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every est.

COLUMNS 16 to 21 have reference to manufacturers of cheese only.

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both cheese and butter

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

rodu	cts of	luring	the	in A	e mo	nth	he be	ginn	ing	_, in June	the 1	e Co	ount 79,	y a	of <i>L</i>	Mass ding	Ma	y 31, 18	, 80, a	State of s enume	ra	Ma ted	ry by	lla me.	~~	_	
				4 -					•						RIST-I					Lus	the	fer		n. L		ver	
,			. 1	employed to year.	GRAGE NUMBER OF HANDS EMPLICATED.	Numan		ND BOU	RS OF LAI	NOR.	2018	THE EX OPE	DEATHAN.		ity per.		make bermer, roduci	=	ı		POT	WER USE		LANUFACTO	7 4	P	
NAME OF CO.	RPORATION, INDIVIDUAL THE VALE	COM- CAPIT	AL (REAL PERSON- INVESTED THE BUSI-	during th	M 4	HRS. US GEDEN DAY LABO	ART S	c.		in wage		me only.		etone.	im eapac		Work or	consected	ấ ≒ 1:.		7	DF WAT	ER-POWE	IR DE VERDA	MERSA.		
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rnishing per 100	outtermilk and d milk sold,	f pounds of butte	of pounds of chee	pounds of milk us	Average pounds of milk us per pound of cheese pr duced.	price per pound butter was sold son.	price per pound cheese was sold is son.	rice per 100 pounds paid making butter.	Price per 100 pounds paid making cheese.	Cost of furnishing per 100 pounds of butter.	set of furnishing per 100 pounds of cheese.	of buttermilk and uned milk sold.		of pounds of c	I milk produced.	condensed milk		On what river or stream (See note below.)	of fall, in feet.	w Kind.	HERIS,	in feet.	ions per	over.	r of bollers.	r of engines.	Ower,
Cost of furn	Value of 1 skimme	Number o	Number made.	No.	Average Por por duced.	Average which the see	Average price p which cheese the season.	Price per	Price per makin	Cost of f	Sont of fi	28 Value of skimms		×	geneed .	Au Value of		41		13 44	Velicon	Breadth,	Bevolut minu	Home-p	A8	A9 5	
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FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Hagenel

	during	1 7		R RUMBER	1				FLO				RIST-					de						
ME OF CORPORATION ANY, OR INDIVIDUAL COLOR TO THE VACO ANNUALLY.	26, \$5.0 for 40	w.	at any one time during the party of the state of the stat	or Pennice alore 15 years.	E NECESSARY SON	Service of the servic	Average day's wages for an		Total amount paid in wages during the year.	12 12 12 12 12 12 12 12 12 12 12 12 12 1	On half time only.	100 Munder of rams of stone.	100 15 Belinated maximum expenty per day, in busheds.		Do you do custom work or make only for a market? If the former, what proportion of your product a custom grinding!		copecity in business.	•	or or stream? a below.) Chicam Classer.		Osea Rea	Rind. 23 Class	THE SEA DOWNSTA, In Sec.	20 Bevolutors per minute.
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	Tion, company, o ng to the valui nnually.	E INDE.		ENERAL Tone time dur-	INQUIRE		CABLE TO			NAMED AB	OVE.	Date when manufacturing season opened.	Date when manufacturing season ended.	Average number of cows fur- usefulg, milk during the year 1870.	Average cost of milk per 100 lbs., if bought at the factory.	Total number of pounds of milk used at the factory during the year.		ES APPLICAB	NIE TO CHER		Price per 100 pounds paid for making.	. LIS	Number of pounds of butter namedo.	Average points or milk used duced. Average price per point at (NO SEITED DUCED
DSSB F	ACTORIE	S: BUT	Rich Street								AN		CIM-CH	国总是该国际产品区	Control of the second	ORIES:	CONDE		MILK USED IN MA			315-S-0	lontin	awed.
APPLICABLE TO BUT- ORIES ONLY-Cont'd.	1	į	TR.	Die med	pound at sold for	pound at a sold for	ode paid for	nds paid for	g per 100 fer.	ng per 100 cese.	FEB.		produced.	Í			In feet.	WATER-POWER	IS USED. WHEELS		1 1	11	STEAM-POT	WER 18 US

Supervisor's Dist. No. 3

Enumeration Dist. No. 161

Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Bettin Bistrick bolls, in the County of Washington, State of Manylow during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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Back Back O News	tell of	VALUE OF	CAPITAL (REAL AND PRESON ALL) INVISTED IN THE BOSL-NESS.		Assessment of Paragraph of States and Joseph of Children and Childr	SUMBER HER. IN ORDERS AS PAY OF LABOR TARROWS AS A PAY OF LABOR TARROWS AND TARROWS AS A PAY OF LABOR TARROWS AND TARROWS	Service Normality May 1 views for a	Average day's wasse for an	75 3	NOR. 1 Total amount hald in wages 11 275	12 12 on full time.	On three-quarter time only.	15	20 19 20 Number of runs of stone.	, 4	short more familiary and the state of the st		Is there an elevator connected with your establishment? If my store capacity in bushels. If my store capacity in bushels.	· B.	had river or stream See note below.) 20 20 20 20 20 20 20 20 20 2	1 Height of fall, in feet.	2 0 2 0	N MANU	TACTURE. WHEELE THE BACK A BACK Chat	20 20 20 20 20 20 20 20 20 20 20 20 20 2	12
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	OF CORPOI	PRATION, COMPUCING TO THE OR ANNUALLY	PANYLOR INDI-	CAPITAI (REAL AS PERSONA INVESTED THE BUSIN	GENERAL GENERA	INQUIRI	S APPLIC	Children and youth	A Average day a sanger for a dairyman. A Average day's wagen for ordinary labor.	Average during the year.	Total value of labor	amployed in the	Date when manufacturing season opened.	Date when manufecturing season ended.	Average number of cows fur-	year 1870.	Total number of pounds of nilk used at the factory during the year.	INQUI	RISS API	PLICABLE TO CI	A Average pounds of milk used per pound of cheese pro-	Actron bullet at home at home at home at home at home at home and for the season.	Price per 100 pounds paid for a making.	I Not a series of the series o	THE PACTY THE PA	Arrange pounds of milk used dueed. Arrange pround of butter pro dueed. Arrange price per pound at Arrange per per per per per per per per per pe

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

The cost of Superintendence, Rent, Freight of goods to market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop.

The value of the Product, in the case of mills and factories producing for a distant market, means the price extrem or river into which it flows.

Only serviceable boilers and engines are to be reported.

The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enume

COLUMNS 16 to 21 have reference to all factories of this class.

COLUMNS 16 to 21 have reference to manufacturers of cheese only

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both cheese and butter

Supervisor's Dist. No. Special Schedules of Manufactures—Nos. 7 and 8. Enumeration Dist. No. FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES, Products of Industry in Judian Spining Dist the County of Mashing ton, State of Marylands during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. FLOURING AND GRIST-MILLS. POWER USED IN MANUFACTURE. Jusy the D. FLOURING AND GRIST-MILLS-Continued. POWER USED IN MANUFACTURE MATERIALS. 17200 INQUIRIES APPLICABLE TO CHEESE FACTORIES ONLY. GENERAL INQUIRIES APPLICABLE TO ALL FACTORIES NAMED ABOVE.

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ME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand ployed at any one time ing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor employed in the year.	Date when manufacturit season opened.	Date when manufacturi season ended.	Average number of cownishing milk during year 1679.	Average cost of milk pe lbs, if bought at the fa	Total number of pounds milk used at the facto during the year.	Number of pounds of et	Kinds of cheese.	Average pounds of milk per pound of cheese duced.	Average price per pour which cheese was so the season.	Price per 100 pounds pa making.	Cost of furnishing per 1 pounds.	Number of pounds of bumade.	Average pounds of milk per pound of butter
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Price per 100 pounds making.	ost of furnishing per pounds,	alue of buttermilk a skimmed milk sold.	umber of pounds of made.	tumber of pounds of	l'rerage pounds of m per pound of but duced.	Average pounds of m per pound of che duced.	Average price per I which butter was the season.	Average price per ; which cheese was the season.	Price per 100 pounds making butter.	Price per 100 pound making cheese.	Cost of furnishing p pounds of butter.	Cost of furnishing p pounds of cheese.	Value of buttermilk skimmed milk sol	B SEASON SECURE	densed milk produ	Value of condensed produced.	On what river o	Height of fall, in fe	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines	Horse-power.
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Special Schedules of Manufactures—Nos. 7 and 8. Keed July 26. 1880

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES

Products of Industry in Leone exchanges, in the County of Washington, State of Maylund during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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Number Horse-p																+										
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E OF CORPO	RATION, CON	IPANY, OR INDI HE VALUE OF Y.	. (R)	APITAL EAL AND ERSONAL)	er of han	years.	15 years.	outh.	wages an.	labor.	labor	the	oufacturi d.		Dufactur. L	er of cows	of milk p	tal number of pounds of milk used at the factory during the year.	no spun			of chees	ed spunce	iing per	ands of b	is of mill
\$50	00 ANNUALL	Y.	INV	ESTED IN BUSINESS.	et numbe	above 16	es above	en and y	ge day's a dairym ge day's	amount jes durin	value of	employed in year.	when man		rhen ma	ge number ning milk r 1879.	Average cost of milk lbs, if bought at the	number is used at ing the y	ser of por		of chee	bound ed.	season.	of furnish unds.	er of por	de bound
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S APPLICABLE TO								NAMES OF TAXABLE PARTY.		FACTORIES O	THE SECTION OF THE SE			NOUTRIE	ES APPLICAB	E TO CONI				MERCHANIST CO.	VER USED IN M					
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bing per	lk sold.		ounds of	of butt	of chee	er was	o ber be	pounds tter.	spunod	shing per	shing pe	termilk silk sold		spanod	lk produ	densed 1		what river or stre	eam?		7.	feet.	120		boilers.	engines.
pounds.	nmed mi		de.	ponnd bonnd	pound ped.	rerage price which butte the season.	verage price which chees the season.	rice per 100 making butt	rice per 100	making cucese. out of furnishing pounds of butte	Cost of furnis pounds of o	te of but		iber of	ensed mi	ne of con		(See note below.	ght of fa	mber.	Kind.	adth, in	rolutions sinute.	ne-power	mber of	mber of
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 10 months on rull time and 4 months on rull time and two months of the year should be accounted for thus: 12 months on rull time; or 10 months on rull time; and two months of the year should be accounted for thus: 12 months on rull time; or 10 months of rull time; or 10 months

Only serviceable boilers and engines are to be reported.

House now appared this is an inquiry of great importance. The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumer

COLUMNS 16 to 21 have reference to manufacturers of cheese only COLUMNS 22 to 27 have reference to manufacturers of butter only

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES

Products of Industry in Hilghmandon Nist., in the County of Washington, State of Mid during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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		employe be year.	F BROOKS	F RAND WPLOTE	3530	NUMBER	RECEIPTION DANS	AND I	MQUIS OF	LABOR.	2015	THE IN		THOS.		ty per	make ormer roduc i	11	P .	POWE	R USE	D IN MANUFACTURE			
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		Greatest numb at any one til	Males above 16	Females above	Children and y	May to Novemb	Novemb'rto Ma	skilled mech	Average day's ordinary labor	fotal amount p. during the year	n full time.	n three-quarter	n balf time only	de.	umber of runs	etimated maxi day, in bushele,	o you do custo only for a mark what proportion is custom grindle	there as olevat your cetablishs capacity is bush	On what river or stream (See note below.)	ight of fall, in fe	mber.	Rink	sadth, in fest.	volutions per	Me-power.
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hornes tacol	800	14	8			14	2			J#	12				2	60	Custom	no	March Run	21	1	Oushot.	4	20	7
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remp ymolli	-0000	3	13			*	12	2	10	480	12				5	400	Market	Yes 100 Bu Juster	antelan	8	2	Justine.	4	76	2

ER USED IN NUFACTURE Continued.			NATERIAL	8							PRODUCTS.				
umber of engines, rise si	Number of bushels of whost.	-	Number of bushels of other grain.	-	Value of mill supplies.	Sotal value of all materials.	Number of barrels of wheat flour.	Number of barrels of rye flour.	Number of pounds of buck-wheat flour.	Number of pounds of barkey meek.	Number of pounds of corn meal.	Number of pounds of fired.	Number of pounds of hominy.	Value of all other products.	Total value of a products.
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		le em-	AVER	AGE NUMB	TED.			WAGES.		,	,	ěš.	r 100 otory.	46			pesa di	d for	d for	9	1	Par Par
AME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$600 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Freatest number of hand ployed at any one tim- ing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the yest.	Total value of labor employed in the year.	Date when manufacturi season opened.	Date when manufacturis season@nded.	Average number of cownishing milk during year 1879.	Average cost of milk pe lbs., if bought at the fa	Total number of pounds milk used at the facto during the year.	Number of pounds of ch made.	Kinds of choses.	Average pounds of milk per pound of cheese duced.	Average price per pent which cheese was sol the season.	Price per 100 pounds pai making.	Cost of furnishing per 10 pounds.	Number of pounds of bu- made,	Average pounds of milk per pound of butter dised. Average price per poun which butter was sold
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

IN	E FACTORI	PPLECA IES ON	BLE TO BET- LY—Cont'd.		INQUIRIES APP	LICABLE	TO COMBI	NED BUT	TER AND	SKIM-CH	EESE FAC	TORIES O	NLY.		INQUIRIES APPLIC	TORIES ONLY.		•		POWER USED IN M	IANUFACT	URE.				
				1	1	T A	TA	110	T D	d for	d for								IF WATE	TR-POWER IS USED.				IP STEA	AM-POWER	28 USEA.
	er 100		7	į	1 8	1	#8	Mos Police	mod a	le pa	I a	02 tag	per 10	id.	a of inced.	1 1		ij		* WHER	18.					
Period man 100 secured	making. Cost of furnishing p	pounds.	Value of butternilk skimmed milk sol	Number of pounds cands.	Number of pounds	Average pounds of 1 duced,	Average pounds of a per pound of ch duced.	Average price per which butter wa the season.	Average price per which cheese wa the season.	Price per 100 pound making butter.	Price per 100 poun- making cheese.	Cost of furnishing pounds of lutter.	Cost of furnishing pounds of choese	Value of butternil skimmed milk so	Number of pound densed milk prod	Value of condensed produced.	On what river or stream? (See note below.)	Height of full, in f	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of bollers,	Number of engine	Horse-power,
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Special Schedules of Manufactures—Nos. 7 and 8. Received July 20, 1800

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Sandy Hook (dist, in the County of Washington, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

FLOURING AND GRIST-MILLS. 2500 Parcaellorak 20 2 Over-Shot FLOURING AND GRIST-MILLS-Continued. POWER USED IN MANUFACTURE MATERIALS. 50,000 3878. 2500 2500 3010 500 20000 20000 4000 Average cost of milk per 100 lbs., if bought at the factory Average number of cown nishing milk during year 1879. CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued. POWER USED IN MANUFACTURE. 45 47 49 42 39 26

ce. The best information available should be used in filling these col

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		100		AGE NUME NDS EMPLO				WAGES.],	,	iệ b	er 100 ctory.	46	1		post :	nd at	id for	8	ı	pen i
NAME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF * \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand ployed at any one tim- ing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor employed in the year,	Date when manufacturi season opened.	Date when manufacturi season ended.	Average number of cownishing milk during year 1679.	Average cost of milk policy, if bought at the fi	Total number of pound milk used at the fact during the year.	Number of pounds of cl made,	Kinds of chosse.	Average pounds of milk per pound of cheese	Average price per pour which cheese was so the season.	Price per 100 pounds pe making.	Cost of furnishing per l pounds.	Number of pounds of b	Average pounds of mill per pound of butter duced. Average price per pound of the pound of the pound of the per per per per per per per per per pe
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

TER FAC	TORIES ON	LY-Cont'd.		INQUIRIES API	PLICABLE '	ro combi	NED BUT	TER AND	SKIM-CHI	ESE FAC	TORIES O	NLY.		MILK FAC	TORIES ONLY.				OWER USED IN M.	NUFACT	URB.				
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paid	100	7		1 8	43	48	and a solid		Dig.	par	er 100	er 10	1	ced.	1		8	1	WHERL						
rice per 100 pounds making.	ost of furnishing per pounds.	slue of butternilk skimmed milk sold.	hanber of younds of made.	fumber of pounds of	Iverage pounds of m per pound of but duced.	Average pounds of m per pound of che duced.	Average price per ; which butter was the season.	Average price per ; which cheese was the season.	Price per 100 pounds making butter.	Price per 100 pound making choose.	Cost of furnishing popular of butter.	Cost of furnishing p pounds of cheese.	Value of butternilk akimmed milk sol	Number of pounds densed milk prode	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in fe	Number.	Kind.	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers,	Number of engines	Horse-power.
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NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

Columns 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerates

COLUMNS 16 to 21 have reference to manufacturers of cheese only.

COLUMNS 25 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both cheese and butter

COLUMNS 30 and 40 have reference to manufacturers of condensed milk.

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refunan Henry 12000

FLOUR AND CRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES

Products of Industry in J. Electrica Diet, in the County of Mashaugtow, State of Maufaud during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

FLOURING AND GRIST-MILIS.

POWER UNED IN MANUFACTURE

WAGES AND HOURS OF LABOR.

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NESS.

POWER UNED IN MANUFACTURE

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AVERAGE NUMBER of a graph of the property of

FLOURING AND GRIST-MILLS-Continued

OWER USED IN														/	
MANUFACTURE ,-Continued.			MATERIAL	8.							PRODUCTS.			/	
fumber of bollers. (imber of engines. Torse-power.	Number of bushels of wheat.	Value.	Number of bushels of other grain.	Value.	Value of mill supplies.	Rotal value of all materials.	Number of barrels of wheat flour.	Number of barrels of rye flour.	Number of pounds of buck-wheat flour.	Number of pounds of barley meal.	Number of pounds of corn messi.	Number of pounds of feed.	Number of pounds of hominy.	Value of all other products.	· Total value of a products.
27 28 29	30	81	39	33 .	34	35	36	37 \	38	39	40	41	42	43	44
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1 25	Vores	12000	2000	7000	250	13957	2/11				321000	9.185000			13998

CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES.

	GEN	VERAL I	NQUIRI	ES APPL	ICABLE	TO A	LL FAC	TORIES NAI	MED ABOVE.			4.54			INQUIRIE	S APPLICABLE 1	O CHEESE	FACT	ORIES O	NLY.	INQUIRTES BUTTER FA	APPLICABLE ACTORIES ON
		dsem-	AVER	AGE NUM	BER OF			WAGES.	-	9		rs fur-	er 100 ictory.	900	heese		pesu 1	nd at	id for	8	utter	pro-
ME OF CORPORATION, COMPANY, OR INDI-	CAPITAL (REAL AND PERSONAL)	one tin	roars.	5 years	4	nges II.	ages ibor.	#å	labor the	facturi	Mectur	durin	milk p	pound he fact ir.	de of c		of milk	was so	nds bu	g per 1	ds of b	of milk butter
ME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	PERSONAL) INVESTED IN THE BUSINESS.	at any	ove 16 3	above 1	and yo	day's w	day's w	ount pe	ue of la	n mani opened	n manı ended.	number g milk 79.	cost of m	mber of sed at 1 the year	of pour	cheese	o punde	price i	100 po	ırmiship	unod je	pounds und of
		Prontest ployed ing the	Males ab	Fernales	Children	Average for a d	Average for ord	rages year.	Fotal val employ year.	Date whe	Date whe	Average nishin year lè	Average Ibs., if	Fotal numilk uduring	Number made.	Kinds of	Average per po	Average which	Price per making	Jost of fi	Number made.	per po duced,
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

INQUIRI	ES APPLICA	LY—Cont'd.		INQUIRIES AP	PLICABLE	то сомві	NED BUT	TER AND	SKIM-CH	EESE FAC	TORIES O	ONLY.		INQUIRIES APPLI	CABLE TO CONDENSED CTORIES ONLY.	1			POWER USED IN MA	NUFACT	URE.				
l for				1	70	TÉ	To To	115	1 3	à		1.		• tio	1 1 /			IF WATE	R-POWER IS USED.				IF STE.	AM-POWER	R IS USED.
de pale	per 10	id.	of but	di jo		n ilk	pos se	anod se	de pai	de pa	per 10	per 10	lk and old.	de of duced.	la p		feet.		WHERLS.	1	To the second	1		*	
Price per 100 poun making.	ost of furnishing pounds.	'alue of buttermill skimmed milk so	fumber of pounds made.	Sumber of pounds made.	Average pounds of per pound of b duced.	Average pounds of per pound of c duced.	Average price per which butter wi the season.	Average price per which cheese wi the season.	Price per 100 poun making butter.	Price per 100 pour making cheese.	Cost of furnishing pounds of butter	Cost of furnishing pounds of chees	Value of buttermi skimmed milk	Number of poun- densed milk pro	Value of condense produced.	On what river or stream? (See note below.)	Height of fall, in	Number.	Kind.	Breadth, in feet.	Revolutions per- minute.	Horse-power.	Number of boiler	Number of engine	Horse-power,
25	26	27	28	29	30	81	32	33	34	35	36	37	. 38	39	40	41	42	43	44	45	46	47	48	49	50
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The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the wholesale price also the larger reteam or just into which it flows.

Only serviceable boilers and engines are to be reported.

House powers will be used in filling these columns. The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

LUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerat

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both of

Supervisor's Dist.	No. 3
Fnumeration Dist.	No. 154

Received July 19, 11830.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in The County of Mashing Town, State of Handard during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

									PLO)UE	7 8 //	GA	ND	GI	RIST-M	III.I.S.		Ma	us	-(-)	10.00	ec	u	U	
		employed se year.	100000	AGR NUM OF HANDS MPLOYED.		NUMBER	CONTRACTOR OF THE PARTY OF THE	TO HOURS	OF LABOR.	Mos	CTH8 1N	OPERA	TION.		ity per	r make former, product	d with	1	POWER	USEL	O IN MANUFACTURE.				
NAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DICING TO THE VALUE OF \$60 ANNUALLY.	CAPITAL (REAL AND PERSON- AL) INVESTED IN THE BUSI-	of hands of during th	ears.	5 years.	MINISTER DE	DAY OF LABOR	RY C	nges for a	of in wage		ime only.			f stone.	num capac	n work or t? If the of your p	r connecte ant? If so		11	WATE	R-POWER IS USED.				
\$600 ANNUALLY.	IN THE BUSI- NESS.	Greatest number at any one time	Males above 16 y	Females above 12	Children and you	May to Novemb'r.	Novemb'r to May. Average day's we skilled mechan	Average day's w	Total amount pal during the year	On full time.	On three-quarter t	On half time only.	Idle.	Number of runs o	Estimated maxim day, in bushels.	Do you do custos only for a marke what proportion is custom grindin	la there an elevato your establishm capacity in bush	On what river or stream? (See note below.)	feight of fall, in fe	fumber,	Kind.	readth, in feet.	levolutions per minute.	forse-power.	
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strite Sanguel	5000	1	1		1	发力	× .9%	.90	\$240.	13				3	/10	Costour all		Sotomack)	45	21.	Lourbine	4	60	11	1
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ber of bollers.	-power.	Number of bushels of wheat.	/Valuo.	Number of bushels of other grain.	Value.	Value of mill supplies.	Total value of all materials.	Number of barrels of wheat flour.	Number of barrels of rye flour.	Number of pounds of buck- wheat flour.	Number of pounds of barley meal.	Number of pounds of corn meal.	Number of pounds of feed.	Number of pounds of hominy.	Value of all other products.	Total value of all products.
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES.

	GEN	ERAL IN	NQUIRII	ES APPL	ICABLE	A OT	LL FAC	TORIES NAM	ED ABOVE.						INQUIRIES	APPLICABLE TO	CHEESE FAC	TORTES O	NLY.	INQUIRIES BUTTER PA	APPLICABLE S
		dsem- edur-		AGE NUM				WAGES.	,	90	98	s für-	er 100 actory.	jo	heese		pro-	id for	8	utter	pro-
ME OF CORPORATION, COMPANY, OR INDI- IDUAL PRODUCING TO THE VALUE OF \$600 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Prestest number of han ployed at any one timing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor employed in the year.	Date when manufacturi season opened,	Date when manufacturi season ended.	Average number of cov- nishing milk durin year 1679.	Average cost of milk p	Total number of pound milk used at the fact during the year.	Number of pounds of ci	Kinds of cheese.	Average pounds of milk per pound of cheese duced.	the season. Price per 100 pounds per making.	Cost of furnishing per l pounds.	Number of pounds of b	Average pounds of milk per pound of butter duced. Average price per pounds of the per per per per per per per per per pe
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

TER I	ACTORIES O	ARLE TO BUT- NLY—Cont'd.	20.20	INQUIRIES API	PLICABLE	то сомві	NED BUT	TER AND	SKIM-CH	EESE FAC	TORIES O	NLY.		MILK FACT	ORIES ONLY.				POWER USED	IN MANUI	FACTU	RE.				
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Price per 100 pound making.	Cost of furnishing p pounds.	Value of buttermilk skimmed milk sol	Number of pounds of made.	Number of pounds made.	Average pounds of 1 per pound of bu duced.	Average pounds of 1 per pound of ch duced.	Average price per which butter was the reason.	Average price per which cheese wa the season.	Price per 100 pound making butter.	Price per 100 pound making cheese.	Cost of furnishing 1 pounds of butter.	Cost of furnishing pounds of cheese	Value of butternill skimmed milk so	Number of pound densed milk prod	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in fe	Number.	Kind.		Breadth, in feet.	Revolutions per- minute.	Horse-power.	Number of hoilers.	Number of engines	Horse-power.
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. Power Used in Manufacture.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enum

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 25 to 38 have reference to those factories that manufacture both chees

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Robinshille, in the County of Mashington, State of Meany land during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

du	ring the tw	elve	mo	nths	beg	ginn	ing	June	1,	18	379	, a	nd en	ding	May	31, 1	880, a	s en	umer	rate	ed l	by 1	me.		
ANE OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCTING TO THE VALUE OF SAO ANNUALLY.	Greedest num	a Males alove 16 years.	Penales alove 15 years. Ohidese and youth.	NUMBER HIRS. IN ORDERA ON OUT AND IN THE COMMENT OF LABOUR AND OUT AND IN THE COMMENT OF THE COM	THE LE	Average day's wages for an	BS OF LAI		Beusse	On three-quarter time only.	ANT.	Number of ruis of stone.	Estimated maximum capacity per Gay, in bushels.	1	Do you do cursom work or make only for a market? If the former, what proportion of your product is custom grinding?		La there as elevator connected with the connected with connectivity in bushels. If we, state capacity in bushels.	On what;	river or stream note below.)	POWE	R USED	D IN MAN	NUFACTUI	LIR.	Berolutions per minute.
avid Barkon	28000 2	X		/ /	12-			1	/2			.2	50	Bus	tour			Bridge State	The State of the S	18	<i>'</i>	Over	e shot	+ 3	7
ER USED IN			MAT	ERIALS.			FLO	URIN	rg A	CINID	GR	IST-	MILLS	Conti	nued.		PRODUC								
Number of bu wheat.	31 0. \$6900	Num	ber of bush other grain	ah or	Value 33 (// 3		Value of mill supplies.	**************************************	value of aterials.			of barre	37		fumber of note of buck-heat flour.	Number of pounds of barley meal.	Number of of corn n	ical.	Number of pounds of fee	a 1	Number of hominy	othe	alue of all or products		al value of a products.
AME OF CORPORATION, CONVIDUAL PRODUCING TO TISSON ANNUALL	HE VALUE OF	CAPITAL REAL ANI PERSON ALL IVESTED I E BUSINE	Greatest number of hands em-	INQUIRE		CABLE T	COMI		AMED A		ER Sujanjupetratulu	season opened.	D SKI	Average number of cover fur- uishing, milk during the year 1670.	Average cost of milk per 100 Ibs., frought at the herory.	Total number of pounds of nally used at the factory during the year.			ENSED CABLE TO CH		Average price per pound at which cheese was sold for the season.		. (n	Number of pounds of butter	Average pounds of milk used per pound of futter pro-
HEESE PAON	DRIES: BUT	yer:	FACI	ORI	ES: O	OMI) BU	- - - - - - - - - -				•					LECKIN				TOR			
Cost of farmshing per 100 Cost of farmshing per 100 Value of Justernilk and shinned milk	INQUIRIES APPI	Average pound of huits used per journey of huits and age of huite for the per journey of	Average pounds of milk used per pound of cheese pro-duced.	Average price fer pound at a which butter was sold for the season.	Average price per pound at which these was sold for the season.	Price per 100 ponnds paid for making butter.	Price per 100 pounds paid for making choose.	Oce of furnishing per 100 pounds of lutter.	Oost of furnishing per 100	Value of buttermilk and			BES APPLICA MILK FACTO Toolings of con-	Value of condensed milk Value		n what river or stre (See note below.	Height of fall, in feet.		ER USED IN VER 18 USED, WHI Kind.	MANU	Breadth, in feet.	De Mevolutions per minute.	Ileanopower.	Number of bolies.	OWER 15 US
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months of the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing exhabitable and 4 months on full time and 4 months on full time and 4 months of the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing exhabitable and 4 months of the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and of the returns relative

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerate

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both cheese and butter.

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Received July 19, 1880.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Caretown Diet Mo 7/, in the County of Gashington, State of Manyland

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. FLOURING AND GRIST-MILLS. CAPITAL (REAL AND PERSON-AL) INVESTED IN THE BUSI-NESS. Hendal Samuel 5000 150 All Custom 300 eigman John D. 300 60 All Euston tell Milton 25 All Euston FLOURING AND GRIST-MILLS-Continued. POWER USED IN MANUFACTURE MATERIALS 800 5000 4000 2500 2000 100000136000 1750 730 235 500 200 CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued. INQUIRIES APPLICABLE TO CONDENSED POWER USED IN MANUFACTURE. 42 43 35 36 25 26 27

ce. The best information available should be used in filling these columns.

Bereived July 20,1

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES

Products of Industry in Dist 1.6., in the County of Maskington, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

FLOURING AND GRIST-MILLS. Creamer Jacob 5000. 525,

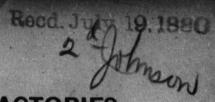
						FLOT	URING ANI	GRIST-M	IIIIS-Co	ontinued.					t-w	
POWER U MANUFA —Contin	SED IN CTURE ued.			MATERIAI	.							PRODUCTS.				
IF STEAM- IS USE																
Number of boilers. Number of engines.	Horse-power.	Number of bushels of wheat.	Yaluc.	Number of bushels of other grain.	Value.	Value of mill supplies.	Total value of all materials.	Number of barrels of wheat flour.	Number of barrels of rye flour,	Number of pounds of buck-wheat flour.	Number of pounds of barley meal.	Number of pounds of corn meal.	Number of pounds of feed.	Number of pounds of hominy.	Value of all other products.	Total value of all products.
27 28	29	30	31	32	33	34	35	36	37	38	39	40	41	49	43	44
		1176	#1410.	1551	#615.	387.	#2412.	235		1120	2.5	24304	45827		#695.	£2960.
		9600	\$10905.		119959	343,	#2402. 11.248 H293,	2/00				900.9	95000			#12450.
		11300	£14300.	75	\$40.	501	14841.	2300				2800	115000		•	#16386.
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES.

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,		din din		AGE NUM				WAGES.		,		s für-	er 100 ctory.	7 7	heese		pro-	nd at	ld for	8	utter	pro- pro- pro- pro- pro- pro- pro- pro-
NAME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand ployed at any one timing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor enployed in the year.	Date when manufacturi season opened,	Date when manufacturi season epded.	Average number of cow nishing milk during year 1879.	Average cost of milk po lbs., if bought at the fa	Total number of pound milk used at the fact during the year.	Number of pounds of cl made.	Kinds of cheese.	Average pounds of milk per pound of cheese	Average price per pour which cheese was so the season.	Price per 100 pounds pa making.	Cost of furnishing per 1 pounds.	Number of pounds of bumade.	Average pounds of milk per pound of butter duced. Average price per pour walch butter was so
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

TER	FACTORIES	ONLY-Cont'd.	-	INQUIRIES AP	PLICABLE '	ro combi	INED BUT	TER AND	SKIM-CH	EESE FAC	TORIES O	NLY.		MILK FACT	TORIES ONLY.				POWER USED IN MAN	UFACT	URE.				
for				1	1 2 4	pared based	for	for	1 for	d for	1.	0		-con-				IF WATE	R-POWER IS USED.				IF STRA	M-POWER	R 18 USED.
paid .	er 100	1	Chatt	1 4	Her H	milk v	pound sold	pios s	Ž	ğ	per 10	per 10	k and	s of meed.	1		set.		WHEELS.		1				
Price per 100 pounds	making. Jost of furnishing p pounds.	value of buttermilk skimmed milk sold	Number of pounds o	Number of pounds	Average pounds of 1 per pound of bu duced.	Average pounds of 1 per pound of ch duced.	Average price per which butter was the season.	Average price per which cheese wa the season.	Price per 100 pound making butter.	Price per 100 pound making cheese.	Cost of furnishing I pounds of butter.	Cost of furnishing pounds of cheese	Value of buttermill skimmed milk so	Number of pound densed milk prod	Value of condensed produced.	On what river or stream? (See note below.)	Height of fall, in f	Number.	Kind.	Breasith, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engine	Horse-power.
2	5 26	27	28	29	30	31	39	33	34	35	36	37	38	39	40	41	42	43	4	45	46	47	48	49	50
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FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in 5th Election Dest, in the County of Washington, State of Maryland, State of Maryland, as enumerated by me.

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		28	AGE NUMBE F HANDS MPLOYED.	NUMBER HRS. IN	OF d	ND HOU	IRS OF LA	BOR.	MONTH	IS IN OPER	ATIÓN.		pacity per		or make he former, r product		of 4	-	1				NUFACT	URE	
ME OF CORPORATION, COM- LOY, OR INDIVIDUAL PRO- CURSO TO THE VALUE OF (a) ANNUALLY.	CAPITAL (REAL AND PERSON. AL) INVESTED IN THE BUSI- NESS.	Greatest number of han at any one time during. Males above 16 years,	Females above 15 years.	May to No tree emb.		Average day's wages for	ordinary laborer.	Total amount paid in we during the year.	On full time.	On three-quarter time on On half time only.	Idle.	Number of runs of stone.	Estinated maximum ca day, in bushels.		Do you do custom work or make only for a market? If the former what proportion of your produc is custom grinding?		your establishment? Il capacity in bushels.		at river or stream?	Height of fall, in feet.	Number.			REELS.	Revolutions per
mer h & Mindenhall	4.000	5 Z 1 1 3 3	*	BUT TOMORROWS WITH	0 10 12	5 10		301		13 14 4 2		2 2 2 3	40 40 100	all	leuston buston half		19		sleneyoud long creek O. Canal	6 6	22	In Bres	23 erbes est:	ie 4	AND STREET
	esmanta y	n I					FLO	OURI	IG A	ND G	GRIS	ST-1	MILLS	-Cont	tinued.				-	* -					
R USED IN UFACTURE ontinued.	1	•	MAT	ERIALS.													PRODU	CTS.				,		1	<,
Number of bush wheat.	hels of Yalue	Nu	aber of bus other grain		Value		Value of mill supplies	Total	I value of a saterials.	dl Nu	amber of l	barrels flour.	Numbe barrels o flour	or of of rye	Number of ounds of buck- wheat flour.	Number of ounds of barley meal.	Number of corn	pounds meal.	Number of pounds of fees	d. P	umber of	of oti	falue of a her produ	di To	otal value o products.
28 29 30,	3000	0 1	32 000		500 500		300 250	3 %	50		600		87		38 5000, 2000	39	1500	1	41,000		42		43	1	200
40 15000	MANAGEMENT CONTRACTOR	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUM	000		500		900	18	10,	00 4	400				2000		4500	2	10000					00	000
THE RESIDENCE AND ADMINISTRATION OF THE PARTY OF THE PART	1500	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUM	000		500		900	/8		4	PARTICIPATION OF				2000	•	4500		18000						000
1 40 15000	MANAGEMENT CONTRACTOR	0 1	· MER	FAC	TORI	ES:	COM		D BU	JTTE	400	,) SKI			ACTOR	DES: C	OND	18000					RIES	
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CHEESE 1 AE OF CORPORATION, COMIDUAL PRODUCING TO THE \$500 ANNUALLY	FACTORIE	CAPITAI (REAL AN PERSONA INVESTED THE BUSIN	GENERAL Linguistics of the continuous of the con	FAC.	FORL SS APPLIC Poly S APPLIC To be to	CABLE TO GED.	Average day's wages Or a dailyman. Average day's wages For ordinary labor.	BINE ACTORIES N	Total value of labor	JATE BOVE.	Date when manufacturing season opened.	,	Date when manufacturing senson ended.	Average number of cows fur- uishing, milk during the year 1879.	Average cost of milk per 100 No. Italy I bought at the factory.	Total number of pounds of palk used at the factory during the year.	Number of pounds of cheese	OND	ENSED ICABLE TO CH	Average pounds of milk used for jer pound of cheese produced.	Average price per pound at which cheese was sold for the season.		Cost of furnishing per 100 Fr	Number of pounds of butter made,	Average pounds or milk used pre-general of butter pro-general direct.
CHEESE 1 ME OF CORPORATION, COMMIDUAL PRODUCING TO THE SOO ANNUALLY	PANY, OR INDI- LE VALUE OF	S: BUZ	GENERAL despite of the party of	FAC. INQUIRI AVER FORI SS APPLICA AGE NUMBER CDS EMPLOY ST	ES: CABLE TO BEAUTH OF THE BEA	COMI	BINJEJ ACTORIES N WAGES, off purpose spens of purpose spe	D BU	BOVE.	R A Die when manufacturing season opened.	AND	M-CH	M-CH Average number of cows fur- uishing milk during milk during post 1879.	PIPSE F On Londing of the period of the per	Total number of pounds of pulls used at the factory during the year.	Number of pounds of cheese	OND	ENSED ICABLE TO CH	Average pounds of milk used a dured of cheese pro-	ACTOR	Price per 100 pounds puld for 200 Pounds puld	Cost of furnishing per 100	Number of pounds of butter	Average pounds of milk used the pro-	
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time; or 10 months on full time and 4 wo months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the product means the price charged at the shop of the price charged at the sho

FLOUR AND CRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Clear Spring , in the County of Washinglin , State of Mary land

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. FLOURING AND GRIST-MILLS. POWER USED IN MANUFACTURE. wher John \$2000 In 3 Huyett \$ 6000 55 500 FLOURING AND GRIST-MILLS-Continued. MATERIALS PRODUCTS. Number of ounds of buck wheat flour. 3000 400 15-0000 2000 1000 6600 528000 12000 5400 80 000 CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES. Average cost of milk per 100 lbs., if bought at the factory Average number of cows nishing milk during year 1879. Total value of labor employed in the year. CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued. INQUIRIES APPLICABLE TO CONDENSED MILK FACTORIES ONLY. INQUIRIES APPLICABLE TO COMBINED BUTTER AND SKIM-CHEESE FACTORIES ONLY. 45 47 49 42 43 36 0

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oducts of Industry in Clear Speing Diet, in the County of Washington, State of Met during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. CAME OF CORPORATION, COM-PANTEONS INDIVIDUAL PRO-DICING TO THE VALUE OF 500 ANNUALLY. CAPITAL (REAL AND PERSON-AL) INVESTED IN THE BUSI-NESS. One Half

28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 35 3500. 3750. 150 100. 125. 3975. 700 10 1000 2500 4000 100 5195. 6000 6000 9830. 7500 8250 500 250 9000 1500	OWER USED IN ANUFACTURE -Continued.			MATERIAL	8.							PRODUCTS.				
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NAME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands ployed at any one time ing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor employed in the year.	Date when manufacturin season opened.	Date when manufacturin season ended.	Average number of cows usshing milk during year 1879.	Average cost of milk per lbs., if bought at the fac	Total number of pounds milk used at the factor during the year.	Number of pounds of chamade.	Kinds of cheese.	Average pounds of milk per pound of cheese duced.	Average price per poun which cheese was sold the season.	Price per 100 pounds paid making.	Cost of furnishing per 10 pounds.	Number of pounds of but made.	Average pounds of milk a per pound of butter duced.	which butter was sold
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VER FACTOR	PLICABLE TO BUT- ES ONLY—Cont'd.		INQUIRIES AP	PLICABLE '	то сомві	NED BUT	TER AND	skim-chi	CESE FAC	TORIES O	NLY.		INQUIRIES APPLICA MILK FACTO	BLE TO CONDENSED ORIES ONLY.			PO	WER USED IN MA	NUFACT	URE.	7 200			
id for		i i	1	nsed pro-	used .	nd at d for	od at d for	id for	id for	8	8						IF WATER-I	OWER IS USED.				IF STR	AM-POWE	R 18 USE
Price per 100 pounds pa making. Cost of furnishing per 10	poinds. Value of buttermilk and skimmed milk sold.	Sumber of pounds of bu	Number of pounds of el	Average pounds of milk per pound of butter duced.	Average pounds of milk per pound of cheese duced.	Average price per poni which butter was sol the season.	Average price per pour which cheese was sol the season.	Price per 100 pounds par making butter.	Price per 100 pounds pa making cheese.	Cost of furnishing per It pounds of butter.	Cost of furnishing per l pounds of cheese.	Value of buttermilk an skimmed milk sold.	Number of pounds of densed milk produced	Value of condensed mill produced.	On what river or stream? (See note below.)	Height of fall, in feet.	Number.	WHERLS	Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boilers.	Number of engines.	Horse-power,
25 2	3 27	28	29	30	81	32	33	34	35	36	37	38	39	40	41	42	43	44	4.5	46	47	48	49	50
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2 Johnson

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

during the twelve months beginning Inc. 1 1970 - 1 1970	, State of Maryland)
during the twelve months beginning June 1, 1879, and ending May 31,	
FLOURING AND GRIST-MILLS. To compare the second process of the	J. King Gnumerale
ME OF CORPORATION, COM- ANY, OR INDIVIDUAL PRO- BEING TO THE VALUE OF ANNUALLY. SO ANNUALLY. NUMBER OF HIS, IN THE ORDINARY LABOR. SO ANNUALLY. SO ANNUALLY. NUMBER OF HIS, IN THE ORDINARY LABOR. SO ANNUALLY. SO ANNUALLY. NUMBER OF HIS, IN THE ORDINARY LABOR. SO ANNUALLY. SO ANNU	IF WATER-POWER IS USED.
for the party of t	On what river or stream? (See note below.) (See note below.)
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precher h L. 2500 11 12 12 70 70 50. 7 2 1 2 2 100 Cuten Work	Jalishway 22 2 Green shop 4 60 40
Canger 6 h 7000 2 2 1 100 300. 9 2 1 6 540 Market	Convergence 8 2 Justine 4 5 5 62
FLOURING AND GRIST-MILLS-Continued.	
NER USED IN NUFACTURE Continued.	PRODUCTS.
STEAM-FOWER IS USED. Number of bushels of Value. Number of bushels of Value of mill materials. Of wheat flour. Number of bushels of Value. Number of bushels of of wheat flour. Number of bushels of yellow of mill materials. Of wheat flour.	of Number of pounds Number of Number of Value of all Total value of all
wheat. other grain. other grain. materials. of wheat flour. pounds of buck-wheat flour. pounds of buck-wheat flour.	Arley Aumoer of pounds of corn meal. Number of pounds of feed. Pounds of hominy. Value of all other products. Total value of all products.
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60000 72000 500 200 75 758/5 3000 1000 1000 1000 12000	1000 150000 75150
40000 48000 300 150 2825 40976 8000	800 400000 58376
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES APPLICABLE TO ALL FACTORIES NAMED ABOVE.	DRIES: CONDENSED MILK FACTORIES. INQUIRIES APPLICABLE TO CHEESE FACTORIES ONLY. INQUIRIES APPLICABLE TO
AVERAGE NUMBER OF BALL STATE OF STATE O	BUTTER PACTORIES ONLY.
where the pool of his manufacts as a control of his manufacts and his manufacts as a control of his manufacts and his manufact	cheese. cheese was proposed of minds of cheese was perfect per p. Cheese was p. Cheese was p. Cheese was g. Cheese was p. Cheese was was cheese was was cheese of pounds of pou
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CHEESE FACTORIES: BUTTER/FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES	CONDENSED MILK FACTORIES-Continued.
RIES APPLICABLE TO BUT- ACTORIES ONLY—Cont'd. INQUIRIES APPLICABLE TO COMBINED BUTTER AND SKIM-CHEESE FACTORIES ONLY. INQUIRIES APPLICABLE TO COMBINED BUTTER AND SKIM-CHEESE FACTORIES ONLY.	POWER USED IN MANUFACTURE.
allik and sold. da of butter par of allik and sold. of milk use cheese par one of sold for the	WHEREA.
Populds. In the of furnishing performed to buttermilk sold with the of buttermilk sold with the of buttermilk sold with the per populd of buttermilk sold with the per populd of buttermil of pounds of which cheese was then butter per pounds of the season. Price per 100	ow.) the Kind. Kind. Wilder of hill, in the control of hill, in the control of th
26 27 28 29 30 31 32 33 34 35 36 37 38 39	H X A A A X A 42 43 44 45 46 47 48 40 50
s.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on held time; or 10 months on full time and two months idle. The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.	

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerate COLUMNS 16 to 21 have reference to manufacturers of cheese only.

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both cheese and butter

FLOUR AND GRIST MILLS CHEESE, BUTTER, AND CONDENSED MILK FACTORIES

Products of Industry in Sharpsbury gir 10/, in the County of Mashington, State of Mary land

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AME OF CORPORATION, COLPANY, OR INDIVIDUAL PROPERTY OF THE VALUE OF ANNUALLY.	M. CAPITAL (REAL AND PERSON-AL) INVESTED IN THE BUSI-NESS.	o Greatest number of hands employ at any one time during the year	MARIAN RAPIDATE AND)	NUMBER OF RESERVE AND	# *	Average day's vages for an	ordina	Total amount paid in wages and during the year,	On full time.	On three-quarter time only.	Idle.	Number of runs of stone.	Definated maximum capacity per day, in bushela.		Do you do custom work or make only fore market? If the former, what proportion of your produc's is custom gribding?		Is there as elevator consected with your establishment If w, state capacity in bushels.	5016 (200559200300)	river or stream;	Height of fall, in feet.	VATER-FO	MANUPAC VER 16 USES Kind.	WHEREA.	Breadth, in feet.	Acvointions per minute.
cher In + lee	4000 3000 3500	2 . 2 . 2	?	1	12 12 12 15		7.	's- 2	150. 75 150	12	6	3 6	1. 2	60 25-120		tom Tom		19	Sprin	twam	8	1 00	nder ev Vho	that	6 1	POMPOSTER TO
WER USED IN				MATER	IAIS			FLO	URIN	IG A	ND (GRIS	ST-1	MILLS	Cont	inued.			1			1				1
INUFACTURE—Continued. FIGURE STEAM-POWER IS USED. STATE STEAM STATE STEAM STATE ST	of. Tanu		sumber of other	bushela grain.	of	Value. 33		Value of mill supplies.		value of a aterials.		Number of of wheat		Numbe barrels o flour		Number of unds of buck wheat flour.	Number of pounds of barle, meal.	777	f pounda meal.	Number of pounds of fee	0	aber of nds of miny.	Value of other pro	ducta.	Total val produ	84 75-
100			150	0		700			8	25		20		. /		35-0		35/1	R	30000			-		75	0
3093			181			700 7 3 1 900	<i>(a)</i>		9	25°			•	. /	,	35-0	•	28.01	10	37.818				9	71	a
2093			/8/	(†	ACT	ORII	ES: C		3 BINEI CTORIES NA	766 400))	20	2	o ski	M-CH		FACTOR	28.00	ONDE	37.818	MIL.	CTORIES	ACTO	RIE	7/5	3 8
CHEESE	FACTORIE		GENE GENE	(†	ACT	7 3 1 9 0 0	ES: (3 3 BINEIL	And and an and an and an	J'A'TA	20	2	Date when manufacturing SKI	Average number of cows far- inching milk during the year 1879, ill during the		Total number of pounds of milk used at the factory during the year.	28.00	ONDE	37.8/8 20.8/8	Average pounds of milk used as per pound of cheese pro-	which cheese was sold for the season. Price per 100 pounds paid for	ACTO	RIE	S. PILES APPLIED TO STREET	3 8
2093	PACTORIE COMPANY, OR INDI- THE VALUE OF	CAPT (REAL PERSO INVEST THE BUT	GENE AL AND (AL) (D) IN IN ESS.	CEO	QUIRIES AVERAGE PROPERTY A	ORIJ S APPLICA S APPLICA S APPLICA S S S S S S S S S S S S S S S S S S S	OMIGEN AND COMING ONLY WASHINGTON ON THE COMING ON T	for a dairyman. Average day's wages for ordinary labor.	BINEIL CTORIES N. WAGEL Typic quality picture of the control of t	AMED Al	BOVE BOVE	20 46 and an antifecturing season opened.	AND	Date when manufacturing season ended.	Average number of cone fur- nishing milk during the year 1879.	FACTORIAN TO THE PRODUCT OF THE PROD	Total number of pounds of milk used at the factory during the year.	CONDI	SONDE LES APPLIC	ARLE TO CH	MANUFA MANUFA MANUFA MANUFA MANUFA MANUFA MANUFA	which cheese was sold for the season. Price per 100 pounds paid for	ONLY. Onty.	PRIPS IMPUTE AND THE ADDRESS OF TH	S. IIIB APPLIA	Total duced duced of lutter pro-
CHEESE PAC	PACTORIE COMPANY, OR INDI- THE VALUE OF LIV. TORIES: BU	CAPT (REAL PERSO INVEST THE BUT	GENE GENE AL AND IN	CEO	QUIRIES AVERAGE PROPERTY A	ORIJ S APPLICA S APPLICA S APPLICA S S S S S S S S S S S S S S S S S S S	OMIGEN AND COMING ONLY WASHINGTON ON THE COMING ON T	for a dairyman. Average day's wages for ordinary labor.	BINEIL CTORIES N. WAGEL Typic quality picture of the control of t	AMED Al	BOVE BOVE	20 46 and an antifecturing season opened.	SKI quarter of pounds of contract of sounds of contract of sounds of contract of sounds of contract of sounds of contract of c	Date when manufacturing season ended.	Average number of cone fur- nishing milk during the year 1879.	PACTON DENSED TACTOR OF THE PROPERTY OF THE P	Total number of pounds of milk used at the factory during the year.	CONDI	SONDE LES APPLIC	D MILE TO MILE TO MILE THE USED IN WER IS USED.	MANUFA MANUFA MANUFA MANUFA MANUFA MANUFA MANUFA	CTORIES Which cheese was sold for the season. Price per 100 pounds paid for CTORE.	Hone-power.	PRIPS IMPUTE AND THE ADDRESS OF TH	S. IIIS APPLIA	Total contract of latter for our pound and see

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

* Flows into the Optime Rind,